

C0. Introduction

C0.1

(C0.1) Give a general description and introduction to your organization.

El Grupo DAABON se conformó a partir de la visión familiar sobre el trabajo de la tierra y su aprovechamiento responsable, bajo los principios corporativos: Respeto, Integración, Sostenibilidad y Amor (RISA). Anticipándose a las tendencias de los mercados, se ha posicionado como pionero en la creación de un modelo de producción, transformación y comercialización de productos agrícolas orgánicos y sostenibles verticalmente integrado; basándose EN su lema "from the soil, to the market".

C.I. TEQUENDAMA S.A.S., es la empresa del Grupo, dedicada a la producción, refinación y transformación de aceite de palma orgánico y sostenible, avalado por las certificaciones RSPO, POIG., RAINFOREST ALLIANCE, FAIR TRADE, ISO 14001 y los estándares orgánicos como UE/Europa (Reglamentos 834/2007 y 889/2008), NOP/USA, JAS/Japon, BIOSUISSE/Suiza, FIPA y EAFA / Korea, CHINA/China, y las Resoluciones 0187/2006 y 0199/2016 / Colombia. Sus áreas de cultivo están ubicadas en los municipios de Aracataca, El Retén, Algarrobo (departamento del Magdalena) y Riohacha (departamento de La Guajira). Su planta Extractora se encuentra en jurisdicción de Aracataca y la Refinería en la zona industrial en la ciudad de Santa Marta.

La Empresa implementa un modelo de economía circular para gestionar y desarrollar sus procesos de producción de forma sostenible, que incluye por ejemplo el aprovechamiento de residuos y subproductos orgánicos para la producción de compost (2700 toneladas por mes); la captura y aprovechamiento de biogás del sistema de tratamiento de aguas residuales (GEI) para la generación de energías renovables (no convencionales) y aprovechamiento de agua tratada para reuso en el riego de la plantación; el manejo y protección de Altos Valores de Conservación para el equilibrio de nuestros agroecosistemas, entre otros.

De acuerdo con este marco de acción y compromiso con los Objetivos de Desarrollo Sostenible, trabaja continuamente en mejorar su desempeño ambiental, el de sus proveedores asociados, independientes o terceros, bajo el siguiente enfoque:

1. Velar por el cumplimiento de la legislación ambiental y los compromisos voluntarios suscritos en el ámbito de su actuación.
2. Identificar, prevenir, mitigar y reducir los impactos ambientales negativos, y potenciar los impactos positivos, mediante la elaboración de estudios o planes de manejo ambiental, que incluyan:
 - El aumento de la eficiencia energética;
 - El uso de combustibles más limpios;
 - La reducción de las emisiones de gases de efecto invernadero;
 - El uso eficiente y racional de los recursos agua y energía;
 - El manejo adecuado de los residuos líquidos y sólidos;
 - La conservación de la biodiversidad.
3. Encaminar el desarrollo de sus proyectos y/o actividades velando por la conservación de la biodiversidad, los Altos Valores de Conservación (HCV*) y los Bosques de Altos Valores de Carbono (HCS*).
4. Conservar las especies de fauna y flora raras, amenazadas, en peligro o en vía de extinción citadas en las listas o libros rojos nacionales o internacionales (UICN, CITES, otras); así como también la prohibición de la cacería, el cautiverio y el tráfico de animales silvestres.
5. Asegurar que NO se incurra en quemas para la preparación de terrenos, disposición de residuos o cualquier otro motivo; salvo casos justificados por emergencias fitosanitarias, previa autorización de las autoridades competentes.
6. Verificar el NO uso de Organismos Genéticamente Modificados (OGM*) dentro de la cadena productiva de las distintas empresas del Grupo.
7. Asegurar que los productos de las empresas del Grupo DAABON, así como los insumos utilizados, nunca se prueban en animales.
8. Prohibir el uso del Paraquat, Pesticidas 1A/1B (OMS) o cualquiera que se encuentre dentro de las Convenciones de Rotterdam o Estocolmo, y minimizar el uso de pesticidas químicos, con el objetivo de impulsar una producción orgánica y sostenible en los productores proveedores de fruta de la región.
9. Desarrollar una cultura ambiental en nuestros colaboradores, que se transmita a nuestro entorno laboral, social y a la comunidad en general.

Como nota final este es el primer reporte del CDP.

C0.2

(C0.2) State the start and end date of the year for which you are reporting data.

	Start date	End date	Indicate if you are providing emissions data for past reporting years	Select the number of past reporting years you will be providing emissions data for
Reporting year	January 1 2020	December 31 2020	No	<Not Applicable>

C0.3

(C0.3) Select the countries/areas for which you will be supplying data.

Colombia

C0.4

(C0.4) Select the currency used for all financial information disclosed throughout your response.

USD

C0.5

(C0.5) Select the option that describes the reporting boundary for which climate-related impacts on your business are being reported. Note that this option should align with your chosen approach for consolidating your GHG inventory.

Operational control

C-AC0.6/C-FB0.6/C-PF0.6

(C-AC0.6/C-FB0.6/C-PF0.6) Are emissions from agricultural/forestry, processing/manufacturing, distribution activities or emissions from the consumption of your products – whether in your direct operations or in other parts of your value chain – relevant to your current CDP climate change disclosure?

	Relevance
Agriculture/Forestry	Both own land and elsewhere in the value chain [Agriculture/Forestry only]
Processing/Manufacturing	Direct operations only [Processing/manufacturing/Distribution only]
Distribution	No
Consumption	No

C-AC0.6e/C-FB0.6e/C-PF0.6e

(C-AC0.6e/C-FB0.6e/C-PF0.6e) Why are distribution activities not relevant to your current CDP climate change disclosure?

Row 1

Primary reason

Outside the value chain of my organization

Please explain

La Organización se especializa en la producción y transformación de sus productos orgánicos y sostenibles, los cuales son entregados desde las bodegas de almacenamiento propias.

C-AC0.6g/C-FB0.6g/C-PF0.6g

(C-AC0.6g/C-FB0.6g/C-PF0.6g) Why are emissions from the consumption of your products not relevant to your current CDP climate change disclosure?

Row 1

Primary reason

Other, please specify

Please explain

La Organización se especializa en la producción y transformación de sus productos orgánicos y sostenibles, los cuales son ingredientes de productos finales comercializados por terceros.

C-AC0.7/C-FB0.7/C-PF0.7

(C-AC0.7/C-FB0.7/C-PF0.7) Which agricultural commodity(ies) that your organization produces and/or sources are the most significant to your business by revenue? Select up to five.

Agricultural commodity

Palm Oil

% of revenue dependent on this agricultural commodity

More than 80%

Produced or sourced

Produced

Please explain

El aceite de palma es producido de nuestra base de suministro de fincas propias y de fincas de pequeños y medianos productores, los cuales tienen alianzas productivas con la Organización y cumplen con los estándares de sostenibilidad y orgánicos.

C1. Governance

C1.1

(C1.1) Is there board-level oversight of climate-related issues within your organization?

Yes

C1.1a

(C1.1a) Identify the position(s) (do not include any names) of the individual(s) on the board with responsibility for climate-related issues.

Position of individual(s)	Please explain
Other, please specify (Vicepresidente Ejecutivo)	La Vicepresidencia Ejecutiva, esta conformada por diferentes Direcciones Corporativas, entre ellas la Dirección de Sostenibilidad, que maneja la Gestión Ambiental y Responsabilidad Social de la Organización .

C1.1b

(C1.1b) Provide further details on the board's oversight of climate-related issues.

Frequency with which climate-related issues are a scheduled agenda item	Governance mechanisms into which climate-related issues are integrated	Scope of board-level oversight	Please explain
Scheduled – all meetings	Reviewing and guiding strategy Reviewing and guiding annual budgets	<Not Applicable>	

C1.2

(C1.2) Provide the highest management-level position(s) or committee(s) with responsibility for climate-related issues.

Name of the position(s) and/or committee(s)	Reporting line	Responsibility	Coverage of responsibility	Frequency of reporting to the board on climate-related issues
Chief Sustainability Officer (CSO)	<Not Applicable>	Both assessing and managing climate-related risks and opportunities	<Not Applicable>	More frequently than quarterly

C1.2a

(C1.2a) Describe where in the organizational structure this/these position(s) and/or committees lie, what their associated responsibilities are, and how climate-related issues are monitored (do not include the names of individuals).

La gestión del gobierno corporativo del Grupo garantiza la integridad transversal de todas las empresas, alineadas bajo los mismos principios, estándares y valores. Nuestra misión es cultivar, transformar y comercializar productos orgánicos y sostenibles de óptima calidad, basados en un permanente proceso de investigación para la innovación y enmarcados en políticas corporativas que garantizan el bienestar de nuestros colaboradores, la protección al medio ambiente y la rentabilidad económica. Nos enfocamos en el reconocimiento a nivel mundial como líderes en la producción, transformación y exportación de productos agrícolas orgánicos y sostenibles, con los más altos estándares de calidad e innovación, para la satisfacción de nuestros clientes, el desarrollo humano de empleados, comunidades y la consolidación financiera de sus unidades de negocio.

La Junta Corporativa es el principal órgano de administración del Grupo Daabon. Sus decisiones inciden de manera transversal sobre toda la estructura corporativa, a manera de lineamientos que se operativizan en las empresas y departamentos estratégicos, como el Departamento de Sostenibilidad. La Junta Corporativa esta conformada por el Presidente del grupo Daabon, por los vicepresidentes Agroindustrial, Producción y Operaciones, Comercial, Financiera, Relaciones Publicas y Ejecutiva; por Asesores Externos (que incluye un presidente de una ONG Internacional); Asesores Internos y Secretario General.

Las vicepresidencias son los órganos encargados de retroalimentar a la Presidencia sobre el desarrollo de los negocios y las líneas estratégicas. Participan en la toma de decisiones, aportando análisis técnico, económico y de pertinencia frente a los lineamientos políticos de la Compañía, y en particular la Vicepresidencia Ejecutiva expone la splíticas, lineamientos, proyectos y planes en materia de Sostenibilidad, que incluye acciones por el cambio climático.

La Gerencia es el máximo cargo operativo y administrativo. Sus decisiones están basadas en los lineamientos que se reciben de la Junta Directiva. El **Comité de Gerencia** es la instancia en la que la Junta Directiva y la Gerencia se retroalimentan en relación con el desarrollo de la gestión productiva, financiera, social, laboral y ambiental.

La Vicepresidencia Ejecutiva esta conformada por los Departamentos de apoyo a la gestión gerencial, en aspectos tales como: Sostenibilidad Ambiental y Social, Seguridad y Salud Ocupacional, Desarrollo Humano, Certificaciones, Comercio exterior, Seguridad Física y Sistemas

Entre las funciones del Director de Sostenibilidad se resalta, gestionar el desarrollo de planes, proyectos, actividades y estudios sobre adaptación a los impactos del cambio climático y mitigación de gases de efecto invernadero., así como la gestión de programas para el uso eficiente y racional de los recursos naturales renovables y no renovables. El equipo de la Dirección de Sostenibilidad esta conformado por su Director, el Jefe de Gestión Ambiental, e; Jefe de Gestión Social, el Jefe de Sistema de Información Geográfica, Seis (6) Coordinadores de Gestión Ambiental. Dos (2) Coordinador de Gestión Social y Comunicaciones y (3) asistentes de otras disciplinas.

C1.3

(C1.3) Do you provide incentives for the management of climate-related issues, including the attainment of targets?

	Provide incentives for the management of climate-related issues	Comment
Row 1	No, not currently but we plan to introduce them in the next two years	

C2. Risks and opportunities

C2.1

(C2.1) Does your organization have a process for identifying, assessing, and responding to climate-related risks and opportunities?

Yes

C2.1a

(C2.1a) How does your organization define short-, medium- and long-term time horizons?

	From (years)	To (years)	Comment
Short-term	0	2	
Medium-term	3	5	
Long-term	6	10	

C2.1b

(C2.1b) How does your organization define substantive financial or strategic impact on your business?

Un impacto actual y futuro en los ingresos y en la sostenibilidad de la empresa que podría surgir de las decisiones adversas de los negocios, la aplicación indebida de las decisiones, o la falta de capacidad de respuesta a los cambios de la agroindustria o del entorno ambiental.

Existen varios tipos de riesgos estratégicos principales que pueden afectar nuestras actividades, entre ellos los relacionados con el medio ambiente y el clima, los cuales son abordados en un Comité de Riesgo conformado por responsables de las áreas de producción, financiera, comercial, jurídica, salud y seguridad, ambiental, y social.

El **Comité de Riesgos** es un órgano de apoyo a la **gestión** que realiza la Junta Directiva, y se le atribuyen responsabilidades encaminadas a garantizar que la Organización realiza una adecuada **administración** de los **riesgos** a los que está expuesta.

Las funciones más importantes del Comité de riesgos son:

- Determinar los límites de tolerancia para evitar escenarios de alto riesgo.
- Desarrollar planes de contingencia.
- Fomentar una cultura corporativa de riesgos.
- Recibir información de todas las áreas de la institución sobre los peligros que enfrentan.
- Revisar frecuentemente los límites de exposición a las amenazas internas y externas.
- Supervisar las acciones de prevención y el cumplimiento de sus objetivos.
- Procurar que la visión, la misión y los objetivos estratégicos de la compañía sean afines a las medidas dispuestas para mitigar eventuales contingencias.
- Determinar los riesgos que puede asumir cada área de la empresa, así como los límites que deben respetar.

C2.2

(C2.2) Describe your process(es) for identifying, assessing and responding to climate-related risks and opportunities.

Value chain stage(s) covered

Direct operations

Risk management process

Integrated into multi-disciplinary company-wide risk management process

Frequency of assessment

Annually

Time horizon(s) covered

Short-term

Medium-term

Long-term

Description of process

En el plan de manejo ambiental y en el plan de negocios se identifican los riesgos relacionados con el clima, conforme a un diagnóstico o línea base ambiental del entorno y a las actividades de los proyectos. La identificación de los riesgos permite gestionar los planes de manejo para la prevención y mitigación de dichos riesgos.

C2.2a

(C2.2a) Which risk types are considered in your organization's climate-related risk assessments?

	Relevance & inclusion	Please explain
Current regulation	Relevant, always included	La gestión y cumplimiento de requisitos legales y normas voluntarias aplicadas es una directriz dentro de las Políticas Corporativas
Emerging regulation	Relevant, always included	La gestión y cumplimiento de requisitos legales y normas voluntarias aplicadas es una directriz dentro de las Políticas Corporativas
Technology	Relevant, always included	La Organización cuenta con un Departamento de Investigación e Innovación que permite una revisión profunda de los cambios tecnológicos en los procesos. Igualmente nuestros líderes reciben constantemente formación y actualización sobre tendencias tecnológicas.
Legal	Relevant, always included	En el Comité de Riesgo participa un responsable del área jurídica cuyo función es velar por la verificación del cumplimiento de requisitos legales, igualmente el sistema de gestión de la compañía incluye la identificación y evaluación de requisitos legales.
Market	Relevant, always included	Se mantiene relación y comunicación vertical entre las oficinas comerciales, el área de Mercadeo y los centros productivos, para alinear planes de negocio y cumplimiento de estándares internacionales.
Reputation	Relevant, sometimes included	
Acute physical	Relevant, sometimes included	
Chronic physical	Relevant, always included	Los riesgos medioambientales y del clima, que se incluyen en esta categoría, son relevantes en el Comité.

C2.3

(C2.3) Have you identified any inherent climate-related risks with the potential to have a substantive financial or strategic impact on your business?

Yes

C2.3a

(C2.3a) Provide details of risks identified with the potential to have a substantive financial or strategic impact on your business.

Identifier

Risk 1

Where in the value chain does the risk driver occur?

Direct operations

Risk type & Primary climate-related risk driver

Chronic physical	Changes in precipitation patterns and extreme variability in weather patterns
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Primary potential financial impact

Decreased revenues due to reduced production capacity

Climate risk type mapped to traditional financial services industry risk classification

<Not Applicable>

Company-specific description

Por la naturaleza de nuestro negocio y la vulnerabilidad al cambio climático de las cadenas agroindustriales, debemos entender y gestionar cada vez mejor nuestros impactos y nos esforzamos por adaptarnos a este reto manteniendo siempre nuestra propuesta de producción sostenible y responsables. Hemos implementado medidas de mitigación en nuestros cultivos para prevenir o mitigar los efectos de altos periodos de sequia o de invierno, generados normalmente por fenómenos como el "niño" o de la "niña", respectivamente.

Time horizon

Medium-term

Likelihood

Likely

Magnitude of impact

Medium

Are you able to provide a potential financial impact figure?

No, we do not have this figure

Potential financial impact figure (currency)

<Not Applicable>

Potential financial impact figure – minimum (currency)

<Not Applicable>

Potential financial impact figure – maximum (currency)

<Not Applicable>

Explanation of financial impact figure

Cost of response to risk

Description of response and explanation of cost calculation

Comment

C2.4

(C2.4) Have you identified any climate-related opportunities with the potential to have a substantive financial or strategic impact on your business?

Yes

C2.4a

(C2.4a) Provide details of opportunities identified with the potential to have a substantive financial or strategic impact on your business.

Identifier

Opp1

Where in the value chain does the opportunity occur?

Direct operations

Opportunity type

Resource efficiency

Primary climate-related opportunity driver

Reduced water usage and consumption

Primary potential financial impact

Reduced indirect (operating) costs

Company-specific description

Se han establecido actividades y/o practicas para el uso eficiente y racional del agua, que incluye el reusó del agua residual tratada para el riego parcial del cultivo de palma de aceite.

Time horizon

Short-term

Likelihood

Very likely

Magnitude of impact

Medium-high

Are you able to provide a potential financial impact figure?

No, we do not have this figure

Potential financial impact figure (currency)

<Not Applicable>

Potential financial impact figure – minimum (currency)

<Not Applicable>

Potential financial impact figure – maximum (currency)

<Not Applicable>

Explanation of financial impact figure**Cost to realize opportunity****Strategy to realize opportunity and explanation of cost calculation****Comment**

Identifier

Opp2

Where in the value chain does the opportunity occur?

Direct operations

Opportunity type

Resilience

Primary climate-related opportunity driver

Participation in renewable energy programs and adoption of energy-efficiency measures

Primary potential financial impact

Reduced indirect (operating) costs

Company-specific description

Se desarrollo el proyecto para la captura de gas metano de los sistemas de tratamiento de agua residual y aprovechamiento de biogas para generación de energía renovable. Se proyecta la ejecución de un nuevo proyectos similar, para la mitigación de GEI y generación de energía para otro centro de producción.

Time horizon

Short-term

Likelihood

Likely

Magnitude of impact

Medium-high

Are you able to provide a potential financial impact figure?

No, we do not have this figure

Potential financial impact figure (currency)

<Not Applicable>

Potential financial impact figure – minimum (currency)

<Not Applicable>

Potential financial impact figure – maximum (currency)

<Not Applicable>

Explanation of financial impact figure**Cost to realize opportunity**

2200000

Strategy to realize opportunity and explanation of cost calculation

Corresponde al desarrollo de dos nuevos proyectos de captura de GEI y aprovechamiento de biogas para generación de energía renovable.

Comment

Identifier

Opp3

Where in the value chain does the opportunity occur?

Direct operations

Opportunity type

Energy source

Primary climate-related opportunity driver

Use of lower-emission sources of energy

Primary potential financial impact

Returns on investment in low-emission technology

Company-specific description

Se proyecta la instalación y montaje de un sistema de producción de energía fotovoltaica para el beneficio del parque industrial donde se ubica la Refinería de Aceite de Palma

Time horizon

Short-term

Likelihood

Very likely

Magnitude of impact

Medium

Are you able to provide a potential financial impact figure?

No, we do not have this figure

Potential financial impact figure (currency)

<Not Applicable>

Potential financial impact figure – minimum (currency)

<Not Applicable>

Potential financial impact figure – maximum (currency)

<Not Applicable>

Explanation of financial impact figure**Cost to realize opportunity**

600000

Strategy to realize opportunity and explanation of cost calculation

Son los costos para la instalación y montaje de los paneles solares fotovoltaicos en el parque industrial.

Comment

Identifier

Opp4

Where in the value chain does the opportunity occur?

Direct operations

Opportunity type

Products and services

Primary climate-related opportunity driver

Development of new products or services through R&D and innovation

Primary potential financial impact

Reduced direct costs

Company-specific description

El Departamento de Innovación e Investigación desarrollan el proyecto de peletizado de la biomasa generación del proceso de extracción de la palma de aceite. Lo anterior permitirá obtener una fuente de energía renovable para la producción de vapor, con un alto poder calorífico y de bajas emisiones atmosféricas,

Time horizon

Short-term

Likelihood

Virtually certain

Magnitude of impact

Medium-high

Are you able to provide a potential financial impact figure?

No, we do not have this figure

Potential financial impact figure (currency)

<Not Applicable>

Potential financial impact figure – minimum (currency)

<Not Applicable>

Potential financial impact figure – maximum (currency)

<Not Applicable>

Explanation of financial impact figure**Cost to realize opportunity**

100000

Strategy to realize opportunity and explanation of cost calculation

Son los costos del diseño, montaje y puesta en marcha de la planta de peletizado de la biomasa generada de la planta extractora.

Comment

C3. Business Strategy

C3.1

(C3.1) Have climate-related risks and opportunities influenced your organization's strategy and/or financial planning?

Yes

C3.1b

(C3.1b) Does your organization intend to publish a low-carbon transition plan in the next two years?

	Intention to publish a low-carbon transition plan	Intention to include the transition plan as a scheduled resolution item at Annual General Meetings (AGMs)	Comment
Row 1	Yes, in the next two years	Yes, we intend to include it as a scheduled AGM resolution item	

C3.2

(C3.2) Does your organization use climate-related scenario analysis to inform its strategy?

Yes, qualitative, but we plan to add quantitative in the next two years

C3.2a

(C3.2a) Provide details of your organization's use of climate-related scenario analysis.

Climate-related scenarios and models applied	Details
IEA 450	
Other, please specify (Climate Pledge)	Daabon hace parte de The Climate Pledge desde febrero del 2021, con el objetivo de reducir sus emisiones a Zero antes del 2040. En este pacto se compromete a: Lograr emisiones de carbono zero mucho antes del 2040 en todas las operaciones del grupo. Medir y presentar nuestras emisiones de gases de efecto invernadero de forma regular. En Implementar y mantener estrategia innovadoras de descarbonización en línea con el Acuerdo de París, las cuales incluyen: continuar nuestro proyecto de economía circular, potenciar la generación y uso de energías renovables, aumentar la eficiencia energética en nuestras operaciones, entre otras.

C3.3

(C3.3) Describe where and how climate-related risks and opportunities have influenced your strategy.

	Have climate-related risks and opportunities influenced your strategy in this area?	Description of influence
Products and services	Yes	Por la naturaleza del negocio agro, nuestros productos son susceptibles a los cambios del clima que podrían alterar la disponibilidad de agua para riego y/o procesos.
Supply chain and/or value chain	Evaluation in progress	
Investment in R&D	Yes	En curso se ejecuta un nuevo proyecto de generación de energía renovable a partir de biomasa.
Operations	Yes	Por la naturaleza del negocio agro, nuestros productos son susceptibles a los cambios del clima que podrían alterar la disponibilidad de agua para riego y/o procesos.

C3.4

(C3.4) Describe where and how climate-related risks and opportunities have influenced your financial planning.

	Financial planning elements that have been influenced	Description of influence
Row 1	Direct costs Indirect costs	

C3.4a

(C3.4a) Provide any additional information on how climate-related risks and opportunities have influenced your strategy and financial planning (optional).

C4. Targets and performance

C4.1

(C4.1) Did you have an emissions target that was active in the reporting year?

Absolute target

C4.1a

(C4.1a) Provide details of your absolute emissions target(s) and progress made against those targets.

Target reference number

Abs 1

Year target was set

2015

Target coverage

Business division

Scope(s) (or Scope 3 category)

Scope 1+2 (location-based) +3 (upstream)

Base year

2015

Covered emissions in base year (metric tons CO2e)

7130.6

Covered emissions in base year as % of total base year emissions in selected Scope(s) (or Scope 3 category)

100

Target year

2020

Targeted reduction from base year (%)

50

Covered emissions in target year (metric tons CO2e) [auto-calculated]

3565.3

Covered emissions in reporting year (metric tons CO2e)

3878

% of target achieved [auto-calculated]

91.2293495638516

Target status in reporting year

Underway

Is this a science-based target?

No, but we anticipate setting one in the next 2 years

Target ambition

<Not Applicable>

Please explain (including target coverage)

Se plante proyectar una nueva meta para incluir el total de los operaciones productivas y administrativas de la Empresa, con el animo de alcanzar la neutralidad de carbono en el 2025 y carbono Zero 2035.

C4.2

(C4.2) Did you have any other climate-related targets that were active in the reporting year?

Target(s) to reduce methane emissions

C4.2b

(C4.2b) Provide details of any other climate-related targets, including methane reduction targets.

Target reference number

Oth 1

Year target was set

2012

Target coverage

Business division

Target type: absolute or intensity

Absolute

Target type: category & Metric (target numerator if reporting an intensity target)

Renewable fuel production	cubic meters of biogas
---------------------------	------------------------

Target denominator (intensity targets only)

<Not Applicable>

Base year

2020

Figure or percentage in base year

100

Target year

Figure or percentage in target year

Figure or percentage in reporting year

% of target achieved [auto-calculated]

<Calculated field>

Target status in reporting year

Please select

Is this target part of an emissions target?

Is this target part of an overarching initiative?

Please select

Please explain (including target coverage)

C4.3

(C4.3) Did you have emissions reduction initiatives that were active within the reporting year? Note that this can include those in the planning and/or implementation phases.

Yes

C4.3a

(C4.3a) Identify the total number of initiatives at each stage of development, and for those in the implementation stages, the estimated CO2e savings.

	Number of initiatives	Total estimated annual CO2e savings in metric tonnes CO2e (only for rows marked *)
Under investigation	2	
To be implemented*	3	
Implementation commenced*	1	
Implemented*	2	
Not to be implemented		

C4.3b

(C4.3b) Provide details on the initiatives implemented in the reporting year in the table below.

Initiative category & Initiative type

Low-carbon energy generation	Solid biofuels
------------------------------	----------------

Estimated annual CO2e savings (metric tonnes CO2e)

Scope(s)

Scope 1
Scope 2 (location-based)

Voluntary/Mandatory

Voluntary

Annual monetary savings (unit currency – as specified in C0.4)

Investment required (unit currency – as specified in C0.4)

Payback period

1-3 years

Estimated lifetime of the initiative

16-20 years

Comment

Initiative category & Initiative type

Waste reduction and material circularity	Waste reduction
--	-----------------

Estimated annual CO2e savings (metric tonnes CO2e)

Scope(s)

Scope 1
Scope 2 (location-based)

Voluntary/Mandatory

Voluntary

Annual monetary savings (unit currency – as specified in C0.4)

Investment required (unit currency – as specified in C0.4)

Payback period

1-3 years

Estimated lifetime of the initiative

16-20 years

Comment

C4.3c

(C4.3c) What methods do you use to drive investment in emissions reduction activities?

Method	Comment
Compliance with regulatory requirements/standards	Cumplimiento de la Política de Sostenibilidad y otros compromisos voluntarios que la Organización ha suscrito
Dedicated budget for low-carbon product R&D	Se cuenta con un presupuesto dedicado a los proyectos de innovación e investigación de productos de bajo nivel de carbono (biomasa peletizada)
Dedicated budget for energy efficiency	Se cuenta con un presupuesto el desarrollo y mejora de eficiencia energética en transporte.

C-AC4.4/C-FB4.4/C-PF4.4

(C-AC4.4/C-FB4.4/C-PF4.4) Do you implement agriculture or forest management practices on your own land with a climate change mitigation and/or adaption benefit?

Yes

C-AC4.4a/C-FB4.4a/C-PF4.4a

(C-AC4.4a/C-FB4.4a/C-PF4.4a) Specify the agricultural or forest management practice(s) implemented on your own land with climate change mitigation and/or adaptation benefits and provide a corresponding emissions figure, if known.

Management practice reference number

MP1

Management practice

Afforestation

Description of management practice

Se cuenta con un plan de reforestación, para fortalecer nuestras areas de conservación y Altos Valores de Conservación.

Primary climate change-related benefit

Increasing resilience to climate change (adaptation)

Estimated CO2e savings (metric tons CO2e)

0

Please explain

No se ha contabilizado el ahorro estimado en CO2. pero la metas es la siembra de mas de 30.000 arboles nativos por año.

Management practice reference number

MP2

Management practice

Composting

Description of management practice

Actualmente se cuenta con una compostera que produce aproximadamente 2700 toneladas por mes, cuyos beneficios son: Mejora la capacidad de retención de agua del suelo Mejora el perfil de materia orgánica del suelo Potencial desplazamiento del uso de insumos nitrogenados Reduce emisiones de GEI por el manejo adecuado de residuos u subproductos

Primary climate change-related benefit

Reduced demand for fertilizers (adaptation)

Estimated CO2e savings (metric tons CO2e)

Please explain

Management practice reference number

MP3

Management practice

Biodiversity considerations

Description of management practice

La compañía ha establecido un plan de majeo para la protección de Altos Valores de Conservación, que contribuye a la biodiversidad y equilibrio del agroecosistema palmero. Igualmente se establecen políticas para la protección de fauna y flora silvestre y uso de coberturas nativas en la plantación.

Primary climate change-related benefit

Reduced demand for pesticides (adaptation)

Estimated CO2e savings (metric tons CO2e)

Please explain

C4.5

(C4.5) Do you classify any of your existing goods and/or services as low-carbon products or do they enable a third party to avoid GHG emissions?

No

C5. Emissions methodology

C5.1

(C5.1) Provide your base year and base year emissions (Scopes 1 and 2).

Scope 1

Base year start

January 1 2020

Base year end

December 31 2020

Base year emissions (metric tons CO2e)

3878

Comment

Scope 2 (location-based)

Base year start

January 1 2020

Base year end

December 31 2020

Base year emissions (metric tons CO2e)

0

Comment

Scope 2 (market-based)

Base year start

Base year end

Base year emissions (metric tons CO2e)

Comment

C5.2

(C5.2) Select the name of the standard, protocol, or methodology you have used to collect activity data and calculate emissions.

Other, please specify (The PalmGHG Calculator was developed by the Greenhouse Gas Working Group 2 (GHG-WG2) of the RSPO.)

C5.2a

(C5.2a) Provide details of the standard, protocol, or methodology you have used to collect activity data and calculate emissions.

La **Calculadora PalmGHG** fue desarrollada por el Grupo de Trabajo de Gases de Efecto Invernadero 2 (GHG-WG2) de la RSPO, para permitir a los productores de palma aceitera estimar y monitorear sus emisiones netas de gases de efecto invernadero. La calculadora también permite a los productores de palma aceitera identificar áreas cruciales en su cadena de producción y así orientar las oportunidades de reducción de emisiones. En diciembre 2018 se publicó la versión No. 4 de la Calculadora, la cual se encuentra vigente.

C6. Emissions data

C6.1

(C6.1) What were your organization's gross global Scope 1 emissions in metric tons CO2e?

Reporting year

Gross global Scope 1 emissions (metric tons CO2e)

3878

Start date

<Not Applicable>

End date

<Not Applicable>

Comment

Dichas emisiones corresponden a las emitidas en las actividades de la Planta Extractora de Aceite, cultivos propios y de cultivos de terceros de pequeños y medianos productores.

C6.2

(C6.2) Describe your organization's approach to reporting Scope 2 emissions.

Row 1

Scope 2, location-based

We are reporting a Scope 2, location-based figure

Scope 2, market-based

We have no operations where we are able to access electricity supplier emission factors or residual emissions factors and are unable to report a Scope 2, market-based figure

Comment

C6.3

(C6.3) What were your organization's gross global Scope 2 emissions in metric tons CO2e?

Reporting year

Scope 2, location-based

0

Scope 2, market-based (if applicable)

<Not Applicable>

Start date

<Not Applicable>

End date

<Not Applicable>

Comment

Nuestra fuente de energía eléctrica proviene del aprovechamiento del biogas generado del sistema de tratamiento de aguas residuales de la Planta Extractora. También nos proveemos en un menor porcentaje de energía de la red nacional, cuya procedencia es energía renovable (hidroeléctricas).

C6.4

(C6.4) Are there any sources (e.g. facilities, specific GHGs, activities, geographies, etc.) of Scope 1 and Scope 2 emissions that are within your selected reporting boundary which are not included in your disclosure?

Yes

C6.4a

(C6.4a) Provide details of the sources of Scope 1 and Scope 2 emissions that are within your selected reporting boundary which are not included in your disclosure.

Source

Transporte, consumo de insumos, consumo de energía eléctrica de las actividades de los pequeños y medianos productores , que proveen fruta a la extractora.

Relevance of Scope 1 emissions from this source

Emissions are not relevant

Relevance of location-based Scope 2 emissions from this source

Emissions are not relevant

Relevance of market-based Scope 2 emissions from this source (if applicable)

Emissions are not relevant

Explain why this source is excluded

Son emisiones no relevantes y su contabilización es dispendiosa.

C6.5

(C6.5) Account for your organization's gross global Scope 3 emissions, disclosing and explaining any exclusions.

Purchased goods and services

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Capital goods

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Fuel-and-energy-related activities (not included in Scope 1 or 2)

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Upstream transportation and distribution

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Waste generated in operations

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Business travel

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Employee commuting

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Upstream leased assets

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Downstream transportation and distribution

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Processing of sold products

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Use of sold products

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

End of life treatment of sold products

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Downstream leased assets

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Franchises

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Investments

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Other (upstream)

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

Other (downstream)

Evaluation status

Not evaluated

Metric tonnes CO2e

<Not Applicable>

Emissions calculation methodology

<Not Applicable>

Percentage of emissions calculated using data obtained from suppliers or value chain partners

<Not Applicable>

Please explain

C-AC6.6/C-FB6.6/C-PF6.6

(C-AC6.6/C-FB6.6/C-PF6.6) Can you break down your Scope 3 emissions by relevant business activity area?

No

C-AC6.6b/C-FB6.6b/C-PF6.6b

(C-AC6.6b/C-FB6.6b/C-PF6.6b) Why can you not report your Scope 3 emissions by business activity area?

Row 1

Primary reason

Analysis in progress

Please explain

C-AC6.8/C-FB6.8/C-PF6.8

(C-AC6.8/C-FB6.8/C-PF6.8) Is biogenic carbon pertaining to your direct operations relevant to your current CDP climate change disclosure?

Don't know

C-AC6.9/C-FB6.9/C-PF6.9

(C-AC6.9/C-FB6.9/C-PF6.9) Do you collect or calculate greenhouse gas emissions for each commodity reported as significant to your business in C-AC0.7/FB0.7/PF0.7?

Agricultural commodities

Palm Oil

Do you collect or calculate GHG emissions for this commodity?

Yes

Please explain

C-AC6.9a/C-FB6.9a/C-PF6.9a

(C-AC6.9a/C-FB6.9a/C-PF6.9a) Report your greenhouse gas emissions figure(s) for your disclosing commodity(ies), explain your methodology, and include any exclusions.

Palm Oil

Reporting emissions by

Total

Emissions (metric tons CO2e)

3878

Denominator: unit of production

<Not Applicable>

Change from last reporting year

About the same

Please explain

C6.10

(C6.10) Describe your gross global combined Scope 1 and 2 emissions for the reporting year in metric tons CO2e per unit currency total revenue and provide any additional intensity metrics that are appropriate to your business operations.

C7. Emissions breakdowns

C7.1

(C7.1) Does your organization break down its Scope 1 emissions by greenhouse gas type?

No

C7.2

(C7.2) Break down your total gross global Scope 1 emissions by country/region.

Country/Region	Scope 1 emissions (metric tons CO2e)
Colombia	3878

C7.3

(C7.3) Indicate which gross global Scope 1 emissions breakdowns you are able to provide.

By business division

C7.3a

(C7.3a) Break down your total gross global Scope 1 emissions by business division.

Business division	Scope 1 emissions (metric ton CO2e)
Cultivos y Planta Extractora de Aceite de Palma	3878

C-AC7.4/C-FB7.4/C-PF7.4

(C-AC7.4/C-FB7.4/C-PF7.4) Do you include emissions pertaining to your business activity(ies) in your direct operations as part of your global gross Scope 1 figure?

No

C-AC7.4c/C-FB7.4c/C-PF7.4c

(C-AC7.4c/C-FB7.4c/C-PF7.4c) Why do you not include greenhouse gas emissions pertaining your business activity(ies) in your direct operations as part of your global gross Scope 1 figure? Describe any plans to do so in the future.

	Primary reason	Please explain
Row 1	We are planning to include in the next two years	A la fecha el monitoreo de emisiones se ha concentrado en la producción de aceite de palma. En el próximo año se incluirán las actividades administrativas y comerciales.

C7.5

(C7.5) Break down your total gross global Scope 2 emissions by country/region.

Country/Region	Scope 2, location-based (metric tons CO2e)	Scope 2, market-based (metric tons CO2e)	Purchased and consumed electricity, heat, steam or cooling (MWh)	Purchased and consumed low-carbon electricity, heat, steam or cooling accounted for in Scope 2 market-based approach (MWh)
Colombia	0		0	

C7.6

(C7.6) Indicate which gross global Scope 2 emissions breakdowns you are able to provide.

By business division

C7.6a

(C7.6a) Break down your total gross global Scope 2 emissions by business division.

Business division	Scope 2, location-based (metric tons CO2e)	Scope 2, market-based (metric tons CO2e)
	0	

C7.9

(C7.9) How do your gross global emissions (Scope 1 and 2 combined) for the reporting year compare to those of the previous reporting year?

Remained the same overall

C7.9a

(C7.9a) Identify the reasons for any change in your gross global emissions (Scope 1 and 2 combined), and for each of them specify how your emissions compare to the previous year.

	Change in emissions (metric tons CO2e)	Direction of change	Emissions value (percentage)	Please explain calculation
Change in renewable energy consumption		<Not Applicable>		
Other emissions reduction activities		<Not Applicable>		
Divestment		<Not Applicable>		
Acquisitions		<Not Applicable>		
Mergers		<Not Applicable>		
Change in output		<Not Applicable>		
Change in methodology		<Not Applicable>		
Change in boundary		<Not Applicable>		
Change in physical operating conditions		<Not Applicable>		
Unidentified		<Not Applicable>		
Other		<Not Applicable>		

C7.9b

(C7.9b) Are your emissions performance calculations in C7.9 and C7.9a based on a location-based Scope 2 emissions figure or a market-based Scope 2 emissions figure?

Location-based

C8. Energy

C8.1

(C8.1) What percentage of your total operational spend in the reporting year was on energy?

More than 10% but less than or equal to 15%

C8.2

(C8.2) Select which energy-related activities your organization has undertaken.

	Indicate whether your organization undertook this energy-related activity in the reporting year
Consumption of fuel (excluding feedstocks)	Yes
Consumption of purchased or acquired electricity	No
Consumption of purchased or acquired heat	No
Consumption of purchased or acquired steam	No
Consumption of purchased or acquired cooling	No
Generation of electricity, heat, steam, or cooling	Yes

C8.2a

(C8.2a) Report your organization's energy consumption totals (excluding feedstocks) in MWh.

	Heating value	MWh from renewable sources	MWh from non-renewable sources	Total (renewable and non-renewable) MWh
Consumption of fuel (excluding feedstock)	Unable to confirm heating value	0	44	44
Consumption of purchased or acquired electricity	<Not Applicable>	<Not Applicable>	<Not Applicable>	<Not Applicable>
Consumption of purchased or acquired heat	<Not Applicable>	<Not Applicable>	<Not Applicable>	<Not Applicable>
Consumption of purchased or acquired steam	<Not Applicable>	<Not Applicable>	<Not Applicable>	<Not Applicable>
Consumption of purchased or acquired cooling	<Not Applicable>	<Not Applicable>	<Not Applicable>	<Not Applicable>
Consumption of self-generated non-fuel renewable energy	<Not Applicable>	4203.11	<Not Applicable>	4203.11
Total energy consumption	<Not Applicable>	4203.11	44	4247.11

C8.2b

(C8.2b) Select the applications of your organization's consumption of fuel.

	Indicate whether your organization undertakes this fuel application
Consumption of fuel for the generation of electricity	Yes
Consumption of fuel for the generation of heat	No
Consumption of fuel for the generation of steam	No
Consumption of fuel for the generation of cooling	No
Consumption of fuel for co-generation or tri-generation	No

C8.2c

(C8.2c) State how much fuel in MWh your organization has consumed (excluding feedstocks) by fuel type.

Fuels (excluding feedstocks)

Diesel

Heating value

Unable to confirm heating value

Total fuel MWh consumed by the organization

0.69

MWh fuel consumed for self-generation of electricity

MWh fuel consumed for self-generation of heat

MWh fuel consumed for self-generation of steam

<Not Applicable>

MWh fuel consumed for self-generation of cooling

<Not Applicable>

MWh fuel consumed for self-cogeneration or self-trigeneration

<Not Applicable>

Emission factor

Unit

Please select

Emissions factor source

Comment

Fuels (excluding feedstocks)

Motor Gasoline

Heating value

Unable to confirm heating value

Total fuel MWh consumed by the organization

43.9

MWh fuel consumed for self-generation of electricity

MWh fuel consumed for self-generation of heat

MWh fuel consumed for self-generation of steam

<Not Applicable>

MWh fuel consumed for self-generation of cooling

<Not Applicable>

MWh fuel consumed for self-cogeneration or self-trigeneration

<Not Applicable>

Emission factor

Unit

Please select

Emissions factor source

Comment

C8.2d

(C8.2d) Provide details on the electricity, heat, steam, and cooling your organization has generated and consumed in the reporting year.

	Total Gross generation (MWh)	Generation that is consumed by the organization (MWh)	Gross generation from renewable sources (MWh)	Generation from renewable sources that is consumed by the organization (MWh)
Electricity	4203.11	4203.11	4203.11	4203.11
Heat	0	0	0	0
Steam	0	0	0	0
Cooling	0	0	0	0

C9. Additional metrics

C9.1

(C9.1) Provide any additional climate-related metrics relevant to your business.

C10. Verification

C10.1

(C10.1) Indicate the verification/assurance status that applies to your reported emissions.

	Verification/assurance status
Scope 1	No third-party verification or assurance
Scope 2 (location-based or market-based)	No third-party verification or assurance
Scope 3	No third-party verification or assurance

C10.2

(C10.2) Do you verify any climate-related information reported in your CDP disclosure other than the emissions figures reported in C6.1, C6.3, and C6.5?

No, but we are actively considering verifying within the next two years

C11. Carbon pricing

C11.1

(C11.1) Are any of your operations or activities regulated by a carbon pricing system (i.e. ETS, Cap & Trade or Carbon Tax)?

No, and we do not anticipate being regulated in the next three years

C11.2

(C11.2) Has your organization originated or purchased any project-based carbon credits within the reporting period?

No

C11.3

(C11.3) Does your organization use an internal price on carbon?

No, but we anticipate doing so in the next two years

C12. Engagement

C12.1

(C12.1) Do you engage with your value chain on climate-related issues?

Yes, our suppliers

Yes, our customers

C12.1a

(C12.1a) Provide details of your climate-related supplier engagement strategy.

Type of engagement

Information collection (understanding supplier behavior)

Details of engagement

Collect climate change and carbon information at least annually from suppliers

% of suppliers by number

100

% total procurement spend (direct and indirect)

100

% of supplier-related Scope 3 emissions as reported in C6.5

50

Rationale for the coverage of your engagement

Impact of engagement, including measures of success

Comment

C12.1b

(C12.1b) Give details of your climate-related engagement strategy with your customers.

Type of engagement

Collaboration & innovation

Details of engagement

Run a campaign to encourage innovation to reduce climate change impacts

% of customers by number

50

% of customer - related Scope 3 emissions as reported in C6.5

50

Portfolio coverage (total or outstanding)

<Not Applicable>

Please explain the rationale for selecting this group of customers and scope of engagement

Impact of engagement, including measures of success

C-AC12.2/C-FB12.2/C-PF12.2

(C-AC12.2/C-FB12.2/C-PF12.2) Do you encourage your suppliers to undertake any agricultural or forest management practices with climate change mitigation and/or adaptation benefits?

Yes

C-AC12.2a/C-FB12.2a/C-PF12.2a

(C-AC12.2a/C-FB12.2a/C-PF12.2a) Specify which agricultural or forest management practices with climate change mitigation and/or adaptation benefits you encourage your suppliers to undertake and describe your role in the implementation of each practice.

Management practice reference number

MP1

Management practice

Afforestation

Description of management practice

Se ha establecido programas de reforestación en las fincas de los proveedores de fruta, pequeños y medianos, a través de la estrategia de Herramientas de Paisaje.

Your role in the implementation

Knowledge sharing
Operational

Explanation of how you encourage implementation

Se proporciona a los proveedores formación sobre los beneficios de la reforestación y sobre la aplicación de las herramientas de paisaje en sus fincas.

Climate change related benefit

Emissions reductions (mitigation)
Increasing resilience to climate change (adaptation)

Comment

Management practice reference number

MP2

Management practice

Biodiversity considerations

Description of management practice

Los Altos Valores de Conservación también son identificados y gestionados en las fincas de los proveedores de fruta. Se cuenta con un estudio y con un plan para el manejo y conservación.

Your role in the implementation

Knowledge sharing

Explanation of how you encourage implementation

Se desarrollan actividades de capacitación para la identificación y protección de los Altos Valores de Conservación.

Climate change related benefit

Increasing resilience to climate change (adaptation)

Comment

C-AC12.2b/C-FB12.2b/C-PF12.2b

(C-AC12.2b/C-FB12.2b/C-PF12.2b) Do you collect information from your suppliers about the outcomes of any implemented agricultural/forest management practices you have encouraged?

Yes

C12.3

(C12.3) Do you engage in activities that could either directly or indirectly influence public policy on climate-related issues through any of the following?

Direct engagement with policy makers

C12.3a

(C12.3a) On what issues have you been engaging directly with policy makers?

Focus of legislation	Corporate position	Details of engagement	Proposed legislative solution
Adaptation or resilience	Support	Hacemos parte del Consejo Directivo de la Corporación Autónoma Regional del Magdalena (CORPAMAG) y Departamento Administrativa de Sostenibilidad Ambiental (DADSA)	- Con Corpamag se estableció una agenda ambiental para el desarrollo de proyectos que permita un uso eficiente y racional de recursos naturales, como el agua; entre otras estrategias. - Con el Dadsa se estableció un acuerdo para fortalecer estrategias de economía circular en la ciudad, que permita el reciclaje y aprovechamiento de aceites de cocina usados.

C12.3f

(C12.3f) What processes do you have in place to ensure that all of your direct and indirect activities that influence policy are consistent with your overall climate change strategy?

Comprendemos bien que, por la naturaleza de nuestro negocio y la vulnerabilidad al cambio climático de las cadenas agroindustriales, debemos entender y gestionar cada vez mejor nuestros impactos y nos esforzamos por adaptarnos a este reto manteniendo siempre nuestra propuesta de producción sostenible y responsable. Reforzamos nuestro compromiso con el desarrollo sostenible, acogiéndonos a estándares voluntarios de reconocimiento mundial (Organico, Rainforest Alliance, RSPO, POIG, Fair Trade, entre otras), con los cuales hemos aprendido estrategias para empoderar a pequeños y medianos productores, fortalecer todos los niveles de nuestra cadena de valor y operar bajo criterios de comercio justo, responsable y de respeto ante Altos Valores de Conservación de nuestro territorio. Lo anterior en un marco de búsqueda continua de oportunidades para nuestra comunidad.

Entre nuestras perspectivas a futuro, planeamos reforzar este enfoque de desarrollo sostenible en nuestros negocios, y resaltamos la inversión para desarrollar energías renovables, con el objetivo de lograr una mayor eficiencia energética gracias al potencial de uso de energía solar, con un sistema fotovoltaico que generaría 500 kW en el 2022. También realizamos esfuerzos para prevenir las emisiones de Gases de Efecto Invernadero a través de la captura y aprovechamiento del biogás con nuestra actual planta MDL, con el fin de replicarlo a dos unidades de negocios adscritas a nuestra línea agrícola.

Como principales retos, en nuestra unidad logística se inicio la renovación del parque automotor, con vehículos mas eficientes y que utilizan fuentes de energía con menor emisiones de carbono. . . Adicionalmente continuamos con nuestros proyectos de restauración y reforestación de nuestras areas de conservación y demás Altos Valores de conservación identificados en nuestras areas de influencia,

C12.4

(C12.4) Have you published information about your organization's response to climate change and GHG emissions performance for this reporting year in places other than in your CDP response? If so, please attach the publication(s).

Publication

In voluntary communications

Status

Underway – previous year attached

Attach the document

REPORTE DE SOSTENIBILIDAD DAABON 2012 - 2018.pdf

Page/Section reference

Content elements

Governance

Strategy

Emissions figures

Comment

C13. Other land management impacts

C-AC13.1/C-FB13.1/C-PF13.1

(C-AC13.1/C-FB13.1/C-PF13.1) Do you know if any of the management practices implemented on your own land disclosed in C-AC4.4a/C-FB4.4a/C-PF4.4a have other impacts besides climate change mitigation/adaptation?

No

C-AC13.2/C-FB13.2/C-PF13.2

(C-AC13.2/C-FB13.2/C-PF13.2) Do you know if any of the management practices mentioned in C-AC12.2a/C-FB12.2a/C-PF12.2a that were implemented by your suppliers have other impacts besides climate change mitigation/adaptation?

C15. Signoff

C-FI

(C-FI) Use this field to provide any additional information or context that you feel is relevant to your organization's response. Please note that this field is optional and is not scored.

C15.1

(C15.1) Provide details for the person that has signed off (approved) your CDP climate change response.

	Job title	Corresponding job category
Row 1		Please select

SC. Supply chain module

SC0.0

(SC0.0) If you would like to do so, please provide a separate introduction to this module.

SC0.1

(SC0.1) What is your company's annual revenue for the stated reporting period?

	Annual Revenue
Row 1	

SC0.2

(SC0.2) Do you have an ISIN for your company that you would be willing to share with CDP?

No

SC1.1

(SC1.1) Allocate your emissions to your customers listed below according to the goods or services you have sold them in this reporting period.

Requesting member

AAK AB

Scope of emissions

Scope 2

Allocation level

Commodity

Allocation level detail

<Not Applicable>

Emissions in metric tonnes of CO2e

2.8

Uncertainty (±%)

10

Major sources of emissions

Actividades de producción en cultivo y transformación de aceite de palma.

Verified

No

Allocation method

Allocation not necessary due to type of primary data available

Please explain how you have identified the GHG source, including major limitations to this process and assumptions made

Se incluye los datos de producción y transformación del aceite, y producción de estearina.

SC1.2

(SC1.2) Where published information has been used in completing SC1.1, please provide a reference(s).

SC1.3

(SC1.3) What are the challenges in allocating emissions to different customers, and what would help you to overcome these challenges?

Allocation challenges	Please explain what would help you overcome these challenges
Managing the different emission factors of diverse and numerous geographies makes calculating total footprint difficult	

SC1.4

(SC1.4) Do you plan to develop your capabilities to allocate emissions to your customers in the future?

Yes

SC1.4a

(SC1.4a) Describe how you plan to develop your capabilities.

SC2.1

(SC2.1) Please propose any mutually beneficial climate-related projects you could collaborate on with specific CDP Supply Chain members.

SC2.2

(SC2.2) Have requests or initiatives by CDP Supply Chain members prompted your organization to take organizational-level emissions reduction initiatives?

Yes

SC2.2a

(SC2.2a) Specify the requesting member(s) that have driven organizational-level emissions reduction initiatives, and provide information on the initiatives.

SC4.1

(SC4.1) Are you providing product level data for your organization's goods or services?

No, I am not providing data

Submit your response

In which language are you submitting your response?

Latin American Spanish

Please confirm how your response should be handled by CDP

	I am submitting to	Public or Non-Public Submission	Are you ready to submit the additional Supply Chain questions?
I am submitting my response	Customers	Public	<Not Applicable>

Please confirm below

I have read and accept the applicable Terms