SUSTAINABILITY REPORT 2021 Colombia-Perú



A Fluor Company

Sustainability at **Stork**, our **commitment** keeps **growing**





Sustainability at **Stork**, our **commitment** keeps **growing**

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Acknowledgements

At Stork, we appreciate the commitment, availability, and participation of all the areas in the writing process of this 2021 Sustainability Report.

The following information was reviewed and approved by:

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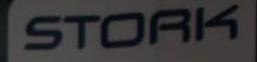
A STORK COMPANY

A purpose that moves us

At Stork, we dream of a better world, and we are aware of our responsibility to build it. For this reason, we work every day to generate value for our stakeholders, and we understand the journey we have in front, but the actions, challenges, and commitments described in this report reflect our effort throughout the year.

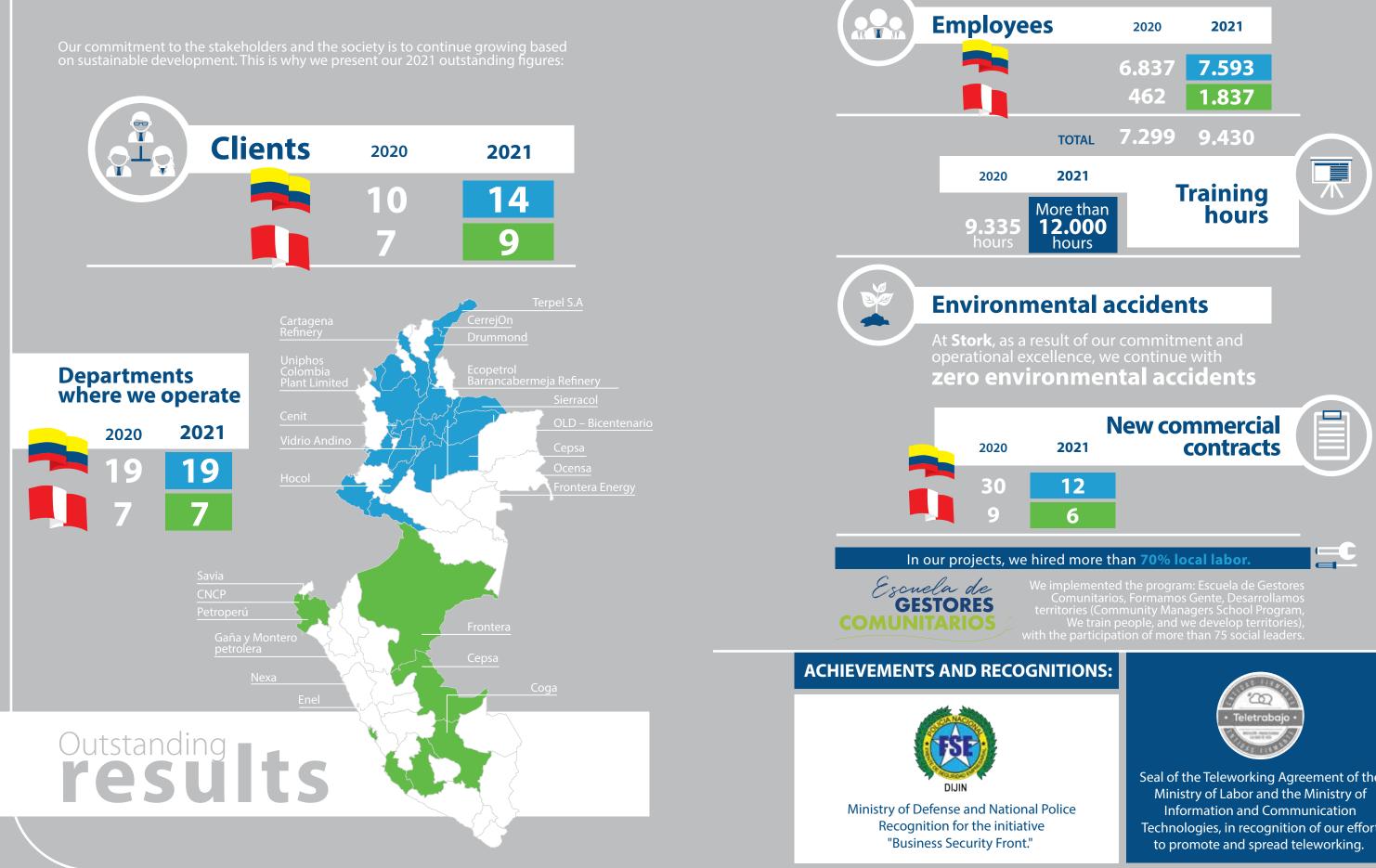
As part of this Stork family, we believe that we represent the essence of what we are and what we do as a company. For this reason, we focus on taking care of each one. This year, given the possibility granted by the National Government, we bought of its operational levels and investments was the Oil&Gas sector. In this way, we contributed to the local economies strengthening, helping our clients and their stakeholders.

quality of our employees.With the belief of being the industry reference and the
results obtained in the different projects we performed,
by understanding the needs of our stakeholders and
the territories we share, we will continue contributing to
MAINTAINING A BETTER WORLD.



A Fluor Company

Reinaldo Rodríguez LATAM Vice-president Stork



Seal of the Teleworking Agreement of the Technologies, in recognition of our effort

About this Report

UTILIZA MAS TUS GAFAS

This document evidences our essence as a company and the way our values and corporate pillars are the roadmaps to deliver quality services with a relevant impact on our stakeholders. We promote trust and believe that integrity is a principle that has helped us get to where we are and to build our reputation, working to "MAINTAINING A BETTER WORLD".

De Tobel

WILL HAVE

Our fifth consecutive edition of the document 2021 Sustainability Report has the review and approval of Stork's highest representative at a global level and its management committee, and our LATAM VP validated it at a regional level. The preparation of this report was under the Essential option of the GRI which supports our actions. In this way, we are Standards (2015), which established the transition process toward the 2021 update. Precisely, to focus on the impact of our management, in the associated GRI table, you will find information about our company without modifications for the reporting period. The action is methodologically aligned with the updating standards.

> The reporting period is from January 1, 2021, to December 31, 2021. It includes information from Colombia and Peru, without external verification.

> At Stork, we believe in sustainability as the path to an equitable society. We will continue contributing in the development of territories from our experience and commitment, through the sustainable growth of sectors such as, Oil, Gas, Mining, Energy, and Agroindustry.





Chapter 1 About Us

- Sustainability Strategy
- Stakeholders
- Materiality Analysis
- Who we are
- Corporate Governance

Chapter 2

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- Financial Performance
- Procurement and Supply Chain
- Ethics and Transparency
- Operational Excellence





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- You, Our purpose
- Human Resource
- We generate value in the communities
- Safety, a fundamental value in Stork

Chapter 4

Committed to the resources of Tomorrow

• Care and protection of the environment

• Climate change actions





Chapter 5 **GRI** Indicator

Chapter 1

About US

Fulfilling our purpose is to be the strategic ally of our clients for the integral management of their assets, while we contribute to the growth and generation of value of our stakeholders.





Sustainability strategy at Stork

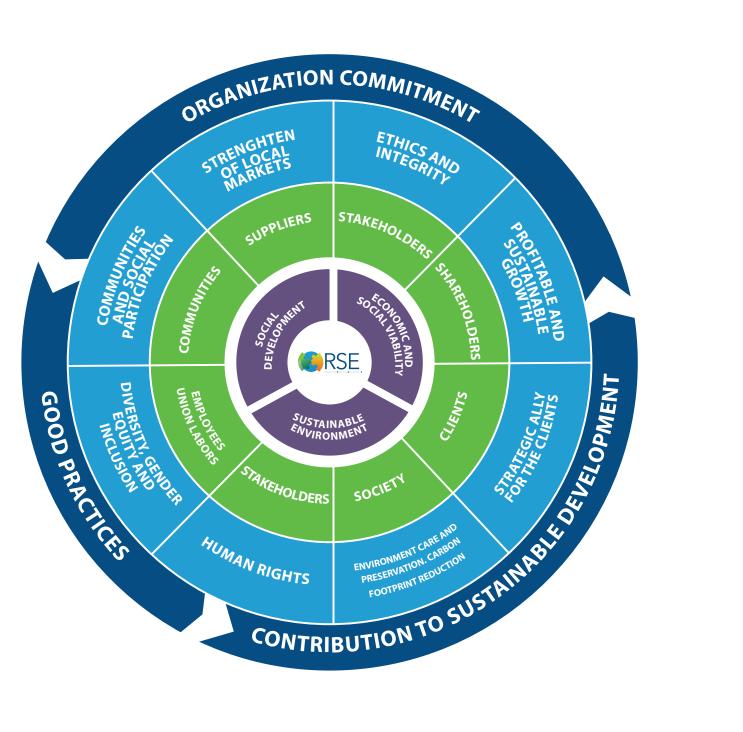
Thanks to our corporate social responsibility model, we guide our actions to build trustable relationships with our stakeholders and the timely management of the risks associated with them and the environment, which respond to their expectations and ensure respectful, fair, integral, and transparent relationships.

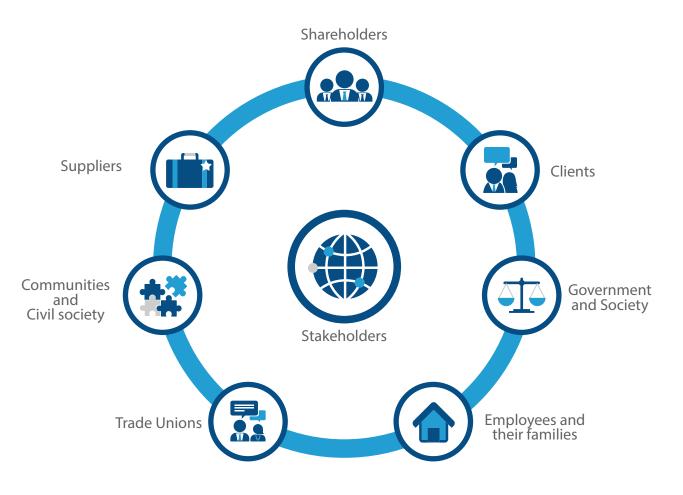
In line with the Corporate Responsibility Guide - ISO 26000, which guides organizations on the contribution to sustainable development, we have framed the management of this model across the entire company to worktogether to achieve our purpose of "Maintaining a better world."

Stakeholders

[102-40] [102-42]

In line with our sustainable development approach and social responsibility model, we work every day to generate value for our stakeholders. This year, based on the materiality exercise performed in previous sustainability reports, we identified that the stakeholders and the materiality are preserved. For that reason, we will continue working to manage their priorities and expectations according to the impacts we generate.











Our Stakeholders are a fundamental part of the company. For this reason, we have different channels and tools to strength relations and continuing growing together.



Shareholders

In line with the sustainability of the business, we make decisions that generate economic value for our shareholders

Relationship channels

 Representation in corporate governance bodies Meetings



Clients

The fulfillment of our clients' needs is our priority

Relationship channels

 Satisfaction measurement system Commercial network



Government and Society

We contribute to the strengthening of our relations with the Government and the society to build a better future

Relationship channels

- Participation in regional committee meetings
- Attending meetings and control requests

Relationship with our **Stakeholders** [102-43]



Employees and their families

We promote wellness in our employees and their families. For this reason, we offer safe and inclusive working environments

Relationship channels

- Ethics hotline
- Workplace Harassment Committee Intranet, email, direct communication



Trade Unions

Relationship channels

• Regular follow-up meetings • Ethics hotline



in the territories where we operate

Relationship channels

 Regular meetings • PCC's channel



Suppliers

growing together

Relationship channels

Suppliers online portal

- PCC's channel
- COPASST (Occupational Health
- and Safety Committee)

- Having good relations with the trade unions demonstrate our corporate commitment to the defense of the labor interests

Communities and Civil society

- We create valuable relationships with the communities and civil society
- Service centers
- Email

- Strengthen relations with our suppliers is fundamental to continue
- Ethics hotline

Materiality Analysis

The collaborative process was fundamental for the development of this report to identify and prioritize stakeholders and materiality. It was performed during 2019 and was strengthened by our sustainability strategy at Stork. As a result, this exercise generated 17 issues, which have an impact on the company's decision-making and are relevant to our stakeholders.

The following are the material issues by relevance:



Who we are

Stork is part of the Fluor group, a company with more than 100 years of experience in the engineering field. At the same time, Masa (Mecánicos Asociados SAS as company name) is part of Stork.

FLUOR

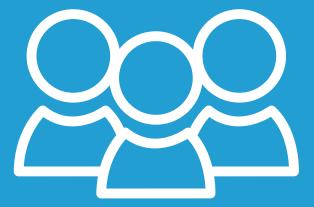


Boards of Directors where we are present: [102-13]



We keep the essence of the company's origins. For this reason, we are members of the Holland House - Dutch - Colombian Chamber of Commerce, which promotes and supports the investment and growth of Dutch businesses in Colombia.





Thanks to the experience, expertise, and commitment we have embodied through our work, and the fundamental role we play within the sector, we are part of boards of directors and relevant committees in the industry.

Certifications and Accreditations:

The following accreditations and certifications evidence the quality of our services:

Colombia



RUC Regulatory reference for Occupational Health Safety - Decree 1072 and 2015

In Colombia, our RUC assessment had the following results: **MASA:** 90% / **STORK:** 96%

Peru Quality Control System ISO 9.001 - 2015 - CERTIFICATIONS Environmental ISO 14.001 - CERTIFICATIONS **Management** Regulatory reference for Occupational Safety and Health Health Safety - Law 29783

During the reported year, we worked in Peru to manage the certification process that we expect to obtain by the beginning of 2022.



Products and Services [102-2]

We have specialized in making a difference through our work in the Mining, Oil, Gas, and Energy sectors. Our most relevant services are:

• **Businesses** Development: We monitor the execution of the different contracts through proper management with our clients and the promotion of business relationships.

• **Maintenance:** We guarantee comprehensive maintenance services to facilities with efficiency and reliability.

• Turnarounds: We manage turnarounds in all industries according to their needs. We offer support through additional labor and rental machinery.

• **Construction** and modifications: **Construction** and expansion of industrial and production facilities for our clients.

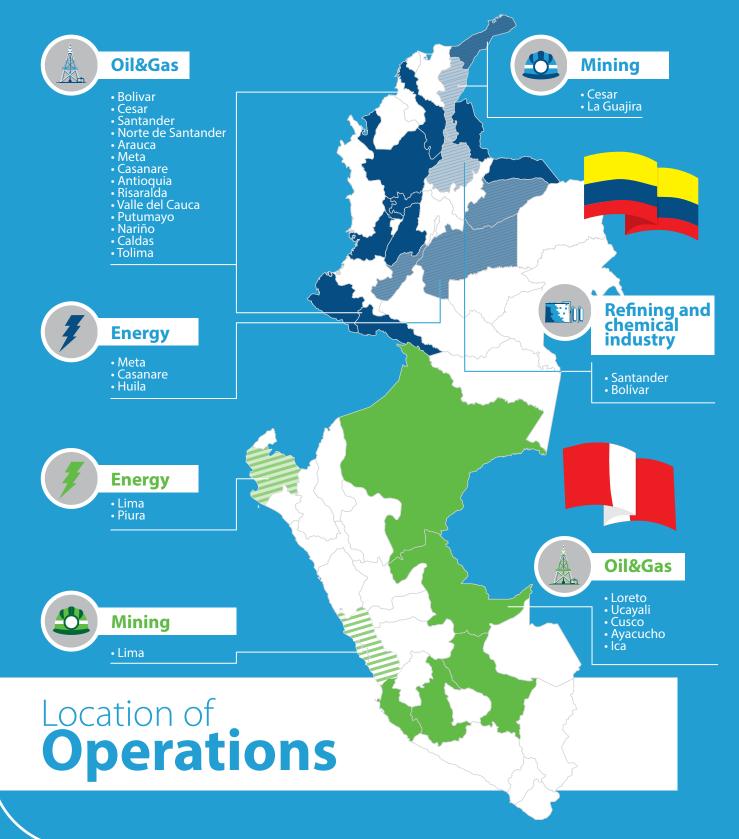
• Equipment manufacturing and repairing: We manufacture and repair Stork's original equipment or equipment tailored to the needs of our customers, for example, pumps and valves, gearboxes, and turbines.

• **Operations:** We comprehensively assume the operation of our clients in their production processes: we take care of the materials management, product manufacturing, packaging processes, and shipping logistics.

At Stork, we are aware of the responsibility to our clients. For that reason, our services add specific value in:

- Guaranteeing safety
- Increasing efficiencies
- Increasing service life of the assets
- Generating innovative solutions
- Higher return on investments generated
- Lower associated costs
- Less CO2 emissions generated
- Less productive downtime

Historically, due to the type of contracts and clients we manage, we have had a presence in different departments of Colombia and Peru. At the same time, this allows us to get to know a large part of its geography:





Corporate Governance [102-18]

LATAM structure is designed to support the needs and challenges of the market.



Our Corporate Governance structure is composed of the Shareholders Assembly, the Board of Directors, and the LATAM Vice-Presidency; organizations made up of a human team that, in line with our purpose, work every day to generate value for the stakeholders while complying with the strategies and goals proposed for the company.

Below, our main governing bodies:



Chapter 1 - About us

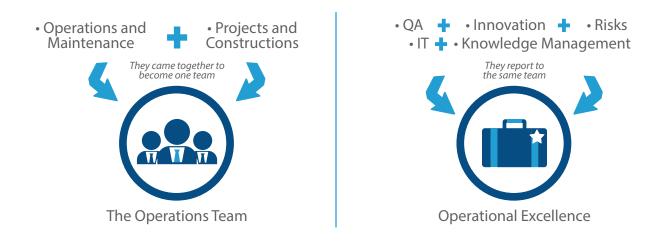






Organizational Changes

At Stork, we consider ourselves a dynamic company that makes changes to respond to the different challenges of the operation, our stakeholders, and the territories where we are present, and the markets we participate in. For this reason, from July 2021, a new organizational structure, which merged certain areas and created new dependencies, came into effect.



The sustainability area changed its name to Corporate Social Responsibility, Industrial, and Community Relations, joining the Human Resources team.





Although during 2021, there were no changes in the composition of the governance structure, Alejandro Escalona, a substitute member of the Board of Directors, left, and Alirio Uribe took his place.

| Main Members |
|-----------------|
| Taco de Haan |
| Lot Van der Wal |
| Patric Jansen |

In addition to this governing body, we have the following committees responsible for decision-making:

Committee

STRATEGIC TEAM COMMITTEE

HSSE LATAM COMMITTEE

LATAM PRM FINANCIAL COMMITTEE

RSE GLOBAL COMMITTEE



Alternate Members

Reinaldo Rodríguez

Camilo González

Alirio Uribe

Functions

Monthly review of the LATAM management team on risks, opportunities, and company performance. Monitor and review health, safety at work and environmental aspects. Monthly follow-up to the financial performance of the regional projects. Strength and development of RSE aspects in each STORK region globally. The development of our operations is a great opportunity to generate value and positively influence the environment around us. In this way, the Sustainable Development Goals - SDGs have become a road map that guides us towards the implementation of strategies and plans that allow us to contribute to meeting global challenges. This is how, through the management of our material issues, we contribute to the fulfilment of the SDGs and to the goals defined by United Nations for each one of them.

| Strategy and economic performance Social | 8 BECENT WORK AND ECONOMIC GROWTH | 8.2 Achieve higher levels of economic productivity through diversification, technological upgrading and innovation, including through a focus on high-value added and labour-intensive sector. | The digitization and systematization of processes objective is not only to have the capability to respond to global trends, but also to facilitate our employees work, increasing their well-being and fostering their personal and |
|---|--|--|---|
| | | | professional development. |
| development and Growth | 4 EDUCATION | 4.2 By 2030, ensure that all girls and boys have access to quality early childhood development, care and pre-primary education so that they are ready for primary education. | In 2021, we proposed a strategy called LEARN WITH STORK (APRENDE CON STORK), which seeks to promote children's knowledge from our influence area, regarding environmental issues, values, rights and duties; Through a methodology of practical and playful learning that involves arts, games, music and experimentation. |
| | | 4.a Build and upgrade education facilities that are child, disability and gender sensitive and provide safe, non-violent, inclusive and effective learning environments for all. | Through the CORPORATE VOLUNTEERING program, we aim that our employees can use some of their time and skills at the service and support of solidarity actions. This year we used 2 days for local school improvements. |
| Operational Excellence | 8 BECENT WORK AND ECONOMIC GROWTH | 8.4 Improve progressively, through 2030, global resource efficiency in consumption and production and endeavour to decouple economic growth from environmental degradation, in accordance with the 10-Year Framework of Programmes on Sustainable Consumption and Production, with developed countries taking the lead. | Through a prevention, reduction and mitigation approach, we managed the direct impacts and indirect costs associated with our processes operations, all within the framework of our ISO environmental management certificate 14001/2015 system. |
| | 9 HOUSTRY, INDUCTOR AND INITIASTICLICTURE | 9.1 Develop quality, reliable, sustainable and resilient infrastructure, including regional and trans-border infrastructure, to support economic development and human well-being, with a focus on affordable and equitable access for all. | Through our Integral Management System, We address multiple aspects of our operations related to health, industry safety, processes and environment. Through the risk management we seek to ensure the continuity of our operations in a safe and controlled way. |
| | 15 LIFE ON LAND | 15.1 By 2020, ensure the conservation, restoration and sustainable use of terrestrial and inland freshwater ecosystems and their services, in particular forests, wetlands, mountains and drylands, in line with obligations under international agreement. | We formulated, evaluated and implemented the Decarbonization Plan based on the carbon footprint measurements obtained in in 2019, thanks to this, in 2021 we fulfilled with 100% compensation target at through carbon offsets. |

SUSTAINABLE GALS

12.6 Enc Culture of ethics, 12 large and CONSUMPTION adopt su integrity, AND PRODUCTIO integrate compliance and their repo anti-corruption 16.5 Subs 16 PEACE, JUSTICE AND STRONG bribery in INSTITUTIONS Y 16.7 participat decision-13.3 Impro 13 CLIMATE ACTION and huma Environment climate impact red care and 53 protection 17.15 Res 17 PARTNERSHIPS FOR THE GOALS and leade policies sustainable 88 8.3 Promo 8 DECENT WORK AND ECONOMIC GROWTH that supp job creati Local and inno **Employablity** 7 and med through a 8.5 By 203 employm women people a equal pay 10.2 By 2 10 REDUCED INEQUALITIES social, eco all, irrespe ethnicity, <=> other stat V 16.b Subs 16 PEACE, JUSTICE AND STRONG INSTITUTIONS bribery ir Human **Rights** 2

Chapter 1 - About us

| Since 2017, we presented our sustainability report under the Global Reporting Initiative - GRI guidelines; which compiles our management in the adoption of sustainable practices. |
|--|
| In Colombia we implemented the SAGRILAFT program, which is a system for prevention and comprehensive risk control of money laundering and other risks. It seeks to establish procedures that promote the compliance with best business practices inside the organization. |
| We influenced 453 employees through an ethics and transparency training, as two principles that are part of our company. |
| The Greenhouse Gases – GEI control is a high-impact environmental strategy that we adopted in the company, after identifying it as a great opportunity for improvement; Thanks to this, in 2050 we seek to be carbon neutral in our operations, through compensation, reduction and/or decarbonization alternatives. |
| Through the management and measurement of our environmental impacts, we ensure the environmental legal compliance that allows us to continue to be a responsible and environmentally sustainable company. |
| |
| If the contracted services require it and allow it, we prioritize not only local workforce, but also to the |
| entrepreneurs of the areas around our operations. |
| In 2021 we increased the job offers and we showed a significant increase in applications for each job position offered through the different public employment agencies. |
| In 2021 we increased the job offers and we showed a significant increase in applications for each job position offered through the different |
| In 2021 we increased the job offers and we showed a significant increase in applications for each job position offered through the different public employment agencies. In 2021 we increased local hiring by 3% |
| |

| | | SDG Goal | Our Contribution | Social | 8 DECENT WORK AND ECONOMIC GROWTH | 8.3 Promote development-oriented policies that support productive activities, decent job creation, entrepreneurship, creativity | If the contracted services requallow it, we prioritize not on workforce, but also to the entrep |
|----------------------------------|---|---|---|--------------------------|--------------------------------------|--|---|
| Local market participation | 11 SUSTAINABLE CITIES | 11.a Support positive economic, social and environmental links between urban, peri-urban and rural areas by strengthening national and regional development planning. | In 2021, we had leadership changes in the communities near us, which contributed to renew our relationship schemes and patterns. | initiatives | M | and innovation, and encourage the formalization and growth of micro-, small- and medium-sized enterprises, including through access to financial services. | the areas around our operations. |
| Employees development | 8 DECENT WORK AND ECONOMIC GROWTH | 8.5 By 2030, achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and | In 2021, we increase job offers and showed a significant increase in applications for each job position offered through the different public employment agencies. | | | 8.5 By 2030, achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value. | In 2021, we increase job offers and significant increase in applications f position offered through the differ employment agencies. |
| and growth | íí | equal pay for work of equal value. | | | 10 REDUCED INEQUALITIES | 10.2 By 2030, empower and promote the social, economic and political inclusion of all, irrespective of age, sex, disability, race, | Our remuneration scheme is based and experience level of each person of gender or other condition. |
| Process Safety | 8 DECENT WORK AND ECONOMIC GROWTH | 8.8 Protect labour rights and promote safe and secure working environments for all workers, including migrant workers, in particular women migrants, and those in precarious employment. | From the HSSE area, we worked with the best practices, focused on the prevention of non-desirable events, safe behaviors and self-care, reducing the negative impact to the environment, our employees, assets and business. Through operational discipline, safety, | | | ethnicity, origin, religion or economic or other status. | |
| | | | wellness, and life as the main corporate value. | | 8 DECENT WORK AND ECONOMIC GROWTH | 8.5 By 2030, achieve full and productive employment and decent work for all women and men, including for young | We developed wellness activities our workers and their Families; wh on physical, emotional, financial, |
| Risk | 13 CLIMATE | 13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries. | We reduced the impact generated by the fuel consumption and CO2 emissions to the environment, through the use of electric vehicles. | Wellness | M | people and persons with disabilities, and equal pay for work of equal value. | develópment activities. |
| Management | | | | Climate | 13 CLIMATE ACTION | 13.3 Improve education, awareness-raising and human and institutional capacity on climate change mitigation, adaptation, impact reduction and early warning. | In 2021 we offset 13,634 ton Equivalent, by purchasing carbon with forest crops in Colombia. |
| | 16 PEACE, JUSTICE AND STRONG INSTITUTIONS | 16.5 Substantially reduce corruption and bribery in all their forms. | In Colombia we implemented the SAGRILAFT program, which is a system for prevention and comprehensive risk control of money laundering and other risks. It seeks to establish | change actions | | input reduction and carry warning. | |
| | 2 | | procedures that promote the compliance with best business practices inside the organization. | | 17 PARTNERSHIPS FOR THE GOALS | 17.15 Respect each country's policy space and leadership to establish and implement policies for poverty | Through the management and me of our environmental impacts, we e environmental, and legal compl |
| Occupational health and | 3 GOOD HEALTH AND WELL-BEING | 3.6 By 2020, halve the number of global deaths and injuries from road traffic accident. | For the development of our operations we have a fleet of 949 vehicles; in the year 2021 we did not have any major incident that would affect the integrity of any of our partners. | | & | eradication and sustainable development. | allows us to be a respons environmentally sustainable compa |
| safety | | 2.0 Destant labour sinks and mounts | | Equity, | 5 FOLDER | 5.1 End all forms of discrimination against all women and girls everywhere. | In 2021, we proposed a strategy ca WITH STORK (APRENDE CON STORK), to promote children's knowledge influence area, regarding environme |
| | 8 DECENT WORK AND ECONOMIC GROWTH | 8.8 Protect labour rights and promote safe and secure working environments for all workers, including migrant workers, in particular women migrants, and those in proceeding of the security | From the HSSE area, we worked with the best practices, focused on the prevention of non-desirable events, safe behaviors and self-care, reducing the negative impact to the environment, our employees assot | Diversity, and Inclus | sion 🥰 | | values, rights and duties; Through a m of practical and playful learning that ir games, music and experimentation. |
| | ĨĬ | in precarious employment. | environment, our employees, assets and business. Through operational discipline, safety, wellness, and life as the main corporate value. | | 10 REDUCED INEQUALITIES | 10.2 By 2030, empower and promote the social, economic and political inclusion of all, irrespective of age, sex, disability, race, ethnicity, origin, religion or economic or | Our remuneration scheme is bas skills and experience level of ea regardless of gender or other conc |

Our contribution to **SUSTAINABLE GOALS**

Chapter 1 - About us

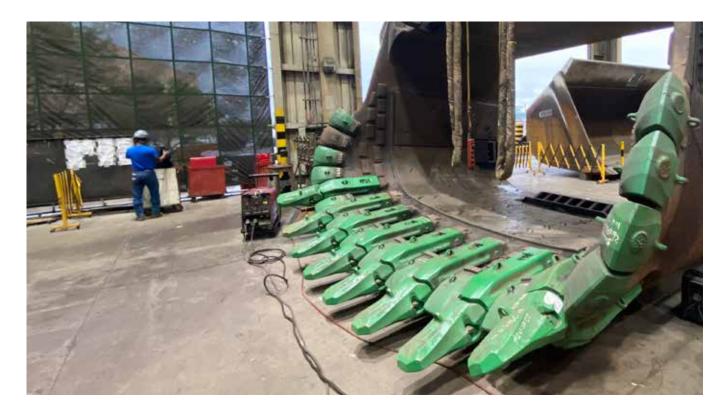
Chapter 2

Sustainable Growth

We ensure the economic growth of the organization, its permanence in the market and its recognition from the clients.







Financial Performance

At Stork, we plan, analyze and perform actions for the sustainable growth of our company. Our goal is to assist the organization at all corporate levels to generate value for Stork and our stakeholders while complying with all the tax and accounting requirements in Colombia and Peru.

Our Progress

The year 2021 represented a year of growth due to the economic reactivation of sectors such as Oil&Gas. For this reason, from a commercial perspective, we focused on recovering the operational volumes and increasing the participation in the market we had before the pandemic.

Due to the global oil demand, our clients increased their investment plans to grow operationally. It allowed us:



The renewal and procurement of new contracts was the differential factor for the financial results obtained as an organization at a regional level.







Challenges and trends:

The situation after covid-19 opened new financial opportunities for the company, mainly focused on optimizing an adequate cash position, which allows us reliability in our operations and good relations and prompt payment to our suppliers.

One of our greatest achievements during 2021 was billing process optimization, allowing us to improve the company cash cycle. Regarding opportunities with our suppliers, we achieved the self-management process startup, implementing continuous improvement strategies focused on the operational costs and administrative expenses optimization and reduction, and initiatives that followed the "Value Improvement Plan" that started in 2020.

Additionally, we evidenced some challenges in the construction contracts that have commercial agreements with our client Ecopetrol in Colombia. Fi

that have commercial agreements, with our client Ecopetrol in Colombia. First, its financial management due to the conditions required for its execution and second, the high workforce demand.

Purchase and supply chain management

We guarantee that the goods and services acquisition process works under a transparency framework of equal opportunities through trustable and strategic supply systems that comply with the company's operational needs in terms of opportunities, quality, and price. Additionally, we prioritize the local participation in building sustainable relationships with our stakeholders, taking care of acquired goods, and permanently looking for improvement opportunities throughout the supply chain.

Our Progress

In 2021, we performed four (4) audits of the purchase and supply processes to guarantee:





Bidding plurality

We started by

regionalize our team

In 2022, we expect to

include more areas

with regional scope

Prompt time offers





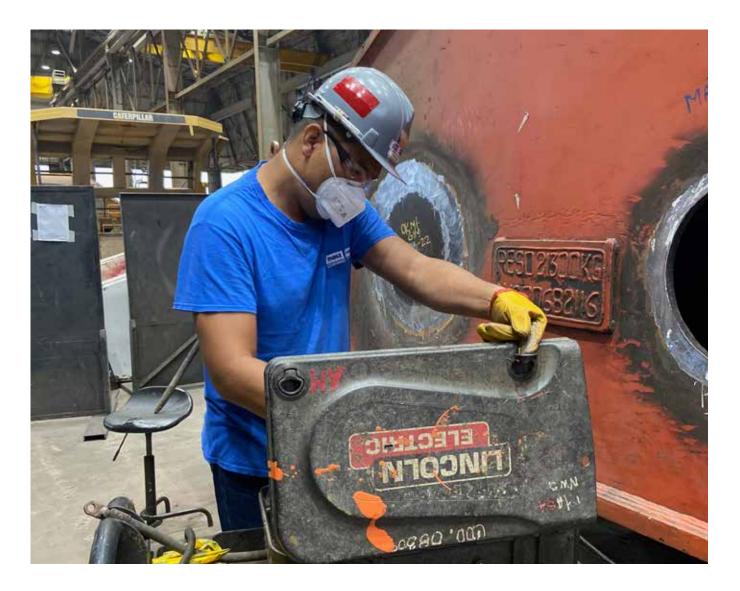
Purchase and process supply management



Attention to our suppliers

To continue providing growth to the local companies and economies, we offered exclusive spaces for suppliers from two country zones. In these, we learned about the goods and services of non-identified local companies, and we could know their interest in mutual work, starting the hiring process, and strengthening relations.

| | Zone | Activity | Attendees | Suppliers developed | Contract amount |
|--|--------|-------------|-----------------|--------------------------|------------------------------------|
| | East | Encounter | 94 companies | 22 new developed | \$ 36.410.624.245 million pesos |
| | EdSU | Trading day | 48 companies | suppliers | |
| | West | Encounter | 75 companies | 11 new | \$ 10.415.504.588 million pesos |
| | west | Trading day | 12 companies | - developed suppliers | |
| | North | | | | \$ 22.901.690.792 million pesos |
| | Center | | | | \$ 41.793.625.510 million pesos |

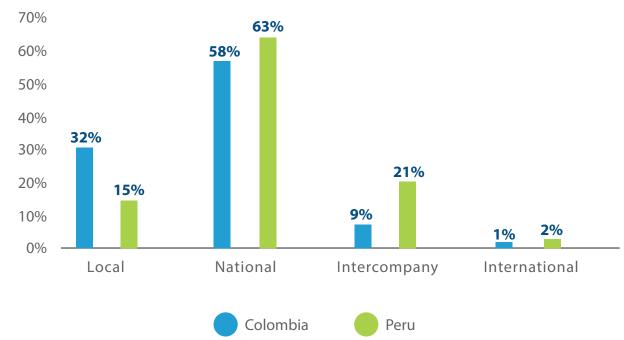


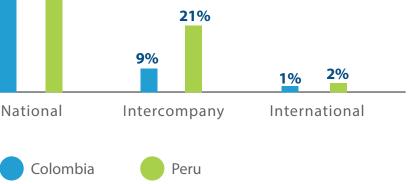
Sustainable purchases and good practices:

At Stork, we have a comprehensive commitment to sustainability. For this reason, we consider that from the type of purchase we made and the suppliers we select, we can continue contributing to our purpose of "MAINTAINING A BETTER WORLD". In 2022, we want to continue strengthening the local suppliers and inviting more entrepreneurs to join our processes to energize the economy.

Likewise, we want to continue promoting the good practices we developed in 2021. For example, we want to extend the sugar cane packaging in the catering services of Drummond and Cerrejon projects to all our operations in Colombia. We also aim to purchase green cement, which has the social and environmental characteristics that allow us to reduce the carbon footprint and return the package to be reused.

This was our distribution for 2021 suppliers hiring







\$422.018.497.586 Total expenses with third parties

Challenges and trends:

Social assessment:

In 2021, we evidenced different challenges related to our supply chain:







Our indicators

Figures we highlight from our hiring processes:







[414-1]

One of the mechanisms implemented to benefit the continuous improvement of the suppliers hired is the assessment based on social criteria. In 2021, we performed this process for all our suppliers under four specific pillars:

- The hiring of local unskilled labor
- The hiring of local skilled labor
- The hiring of local goods and services
- Objectives to promote and respect Human Rights

[414-2]

This year, we developed a supplier assessment tool, which allowed us to catalog the information efficiently and give timely feedback. This assessment, besides the social criteria, is comprehensive in front of the following areas:

- Health, Safety, Environment, and Quality HSEQ
- On Time in Full OTIF: Indicator that reflects the shipping percentage that arrives on time, with the requested amount and products, and to the place determined by the client.
- Employees development
- Administrative processes
- Environmental Compliance

In this assessment process, we prioritized the strategic goods and services suppliers to comply with our operation. In total, we assessed:



[409-1]

In 2021, we did not identify operations with significant risks of forced or compulsory labor cases in the supply chain.

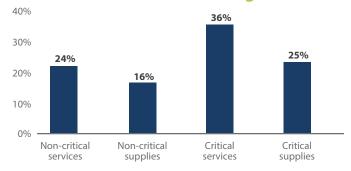


Assessment average rate





2021 Performance Management





We performed the following actions that helped us to be more agile and improve our purchasing management:

- follow up through Power BI.
- We consolidated the new organizational structure for the PSCM area in Stork Peru.
- ISO certification.



Success Cases and Initiatives

• Systems implementation: SAP by Design on all operations, E- sourcing Suplos and Dashboard

• Meetings with suppliers: Business conditions renegotiation, search for new good and services suppliers.

• We implemented the governance structure of Purchasing and Supply Chain Management - PSCM based on policies, manuals, processes, procedures and formats contributing to the tri-



Electric **vehicles**:

We aim to be a green company industry reference. For this reason, in 2021 we decided to perform a pilot strategy using electric vehicles in two (2) operation areas: CENIT, Center, and Regional Ecopetrol Vicepresidency. The results were:

- We validated that the electric vehicles have the same loading capacity and comfort that Diesel engines.
- We had an 88% decrease in the CO2 emissions per vehicle.
- He had estimated savings of \$5,420,199 in fuel purchases.
- We included a green logo in our vehicles to distinguish them from others in operations, encouraging other companies to implement similar actions.

By the end of the year, we had four (4) electric vehicles in total, and we expect to include two (2) more vehicles next year.



Success Cases and Initiatives



At Stork, we identify early alerts related to our client's materials, tools, and equipment storage conditions to implement improvement plans that optimize their physical condition and maximize the useful life of assets. For these reasons in the reported year, we launched our preservation activities with laser technology, including the storage conditions diagnosis based on the manufacturer recommendations, the industry good practices, and the experience we have acquired by performing these activities.

For this reason in 2021, we implemented an environmentally respectful treatment, which are at the forefront, and includes important advantages:

- It does not require supplies, works without chemicals, does not generate noise, has lower energy consumption and does not generate emissions. • There is no contact with the base material, providing safety for the worker and no damages for the material.
- Removes Nano-level contamination particles, providing a high cleanliness degree.
- Mobile operation, which allows access to remote locations.
- Fiber transmission of the light beam, allowing cleaning of hard-to-reach parts.
- It can achieve fast cleaning of heavy contaminants and high speed cleaning of light contaminants.



Materials **preservation**

Ethics and transparency

Integrity is one of our core values. For this reason, we work every day with transparency to achieve our obligations and responsibly mitigate the legal risks associated.

For this reason, it is a priority to train our employees in ethics and transparency principles, which highlight us as a company. During 2021: 2021, un año de resultados:





We performed **19 training sessions** about ethics and transparency

We influenced **453 employees**

Our Progress

2021, a year of results:

- We named a Compliance Officer in Peru.
- We implemented the SAGRILAFT program in Colombia.
- We shared the procedure for application and compliance with ethics policy in Latin America.
- We performed training with our stakeholders about ethics and compliance.

One of the fundamental aspects of understanding and performing an ethics and transparency policy is the conflict of interests. For this reason, at Stork, we look for our employees to know the procedures when facing these types of conflicts.

In 2021, we updated the Stork Conflict of interest policy

1971 employees completed the Ethics

annual certificate

Today we are the GLOBAL MANAGEMENT STANDARD category*

*Internal standard to align the organization for a unified conflict of interest's management.





2022 Challenges:

The year 2022 has great challenges for the company, as the market reactivation meant the beginning of new challenges for the sector, promoting the business performance based on the following pillars, which are part of the "Value Improvement Plan":



By implementing these strategies, we ensure a sustainable and financially efficient organization that works integrated with the company's stakeholders.

By 2022, we expect to give continuity to procedures implementation associated with the Data Protection General Regulation.

Chapter 2 - Sustainable Growth





Operational excellence

We work every day to be the industry reference. For this reason, we promote a continuous improvement culture, taking into account the critical needs for the business operation.

Our Progress

We are proud to announce that in 2021 in Colombia, we obtained the recertification of our Integral Management System under the ISO 9001 and ISO 14001 norms, and we achieved a successful transition from the OHSAS 18001 to the ISO 45001, obtaining certification under this new standard. Stork Peru obtained certification under the ISO 9001 and ISO 14001 norms.

We conclude our **RUC** guideline evaluation to our safety, health and environmental practices in Colombia



(*) The RUC audit was performed in January 2022. However, it reflects the 2021 system results.

Our indicators

Regarding the economic, environmental, and social impacts identification and management, our governing body in charge of evaluating the effectiveness of the organizational risk management is the Group Risk Management & Projects - CRO Director, who directly reports to the company CEO.

In our analysis of offers and projects in execution, we evaluated the relationship with the stakeholders and compliance in labor and environmental matters.

Challenges and trends:

These are the main challenges we face to ensure and manage risks in Colombia and Peru:

- Processes simplification.
- each management stage.
- deployment of the contract.
- Aligning the support processes and functions management.

Strengthening a risk organizational culture

In 2021, we consolidated our organizational risk profile to help the business approach all the areas due to the worldwide crisis generated by the COVID-19 spread to follow up and control the actions to perform.

In Colombia, the management experiments maturity in the offers stage and the improvement focus remained focused on the operations evolution and autonomy, considering the opportunities and risks management as one of the analysis pillars and decision-making in contractual performance and proactive relationship with stakeholders.

On the other hand, Peru performed a deployment in the contract execution stage to strengthen the connection between project management and risk management for both Stork contracts and their associated consortiums, and empowerment and risk culture levels increased.

We performed management and analysis of 34 projects in Colombia and Peru, evaluated according to the amount of each one, as follows:



Chapter 2 - Sustainable Growth

Value generation processes maturity through an organizational culture based on risks and opportunities for

• Effective connection to project management in the relevant and strategic moments for the development and



| reater than 50 MM USD) | 8 Colombia 2 Peru |
|------------------------|-----------------------|
| vel (Over 10 MM USD) | 13 Colombia 1 Peru |
| ater than 2.5 MM USD) | 7 Colombia + 3 Peru |
| Total | 38 Colombia 6 Peru |
| | |

Chapter 3

We share our life with our **Stakeholders**

Our people and communities are critical to achieve our strategy. They reflect our Stork culture.





You, Our Purpose

As a company, we make an effort to have a collaborative, respectful, fair, and highly rigorous work environment. We believe that an innovative team is a vehicle to maintain continuous organizational improvement and provide solutions for our clients. We are aware that the market is not only highly competitive but also has challenges that help us to reinvent every day. From Stork, we continue working to maintain a work team with the necessary competencies that our services require in the framework of a work environment that promotes professional and personal development.



Our **Progress**

The changes due to the COVID-19 pandemic make many companies reinvent themselves in the ways of working, and Stork was not the exception. Due to different restrictions imposed by the national government in favor of public health, we understood it was our opportunity to leverage a practice we already had been developing: Teleworking. For this reason, we focused on strengthening it, even more, providing our employees with all the necessary tools for them to continue performing their tasks while taking care of their health.

One aspect that organically changed within our organization due to the risks associated with the pandemic was the internal communication to and from our employees, which also allowed us to offer programs such as ILEAD, HOMESTORK, and CAMPUS. Additionally, to favor the well-being of our employees and their families, we created BIENSTORK, an initiative to take care of our people.

Thanks to these programs, we can continue being a close team with an achievement-oriented

The digitization of processes is a reality that we strengthen continuously to ensure our Human Resources management processes. For this reason, we have made some improvements in our FOX platform, which allowed us to integrate actions such as personnel management, performance management, and compensation into one platform.

IT technologies are not just a complement to our processes anymore. At Stork, we want to ensure its comprehensive and unique value in all we do. For this reason, the programs' digitization and systemization goals are not just to respond to the global trends but also to facilitate work tasks for our employees, increasing their wellbeing and promoting their personal and professional development.

Likewise, growth opportunities in our business, evidenced during 2021, were reflected in some changes in the organizational structure to engage our actions as a consolidated regional company.

We guarantee the continuity of a value offer for our employees based on:

- Personal and Professional balance
- Equity, diversity, and inclusion culture
- Knowledge transfer strengthens communities

To be ahead and innovate, we must select the best talent

Even though 2021 still had some restrictions due to the global pandemic, it highlighted its economic recovery. It helped us grow, not only in our operations but also in our human talent. During this year, we increased the job offers and evidenced an important growth of job applications for each job position required through different public employment agencies.



These were the results:





Contract **types**:



Due to our business nature at Stork, we usually do specific projects. It implies that our personnel recruitment model consists of hiring personnel according to the duration and need of the commercial agreements established with our clients. In this way, the predominant contract type in our organization is the contract for specified works or services, and it is the main reason for many reported withdrawals.

At Stork, we promote respect and freedom of association. Our daily premise is to build trustable and respectful relationships between the company and Trade Unions in favor of our employee's growth and protection. In Colombia, 1,667 workers are currently part of a Trade Union.

In 2021, we continued with three Trade unions:

- USO Unión Sindical Obrera (Oil Workers Union)
- in Cerrejon)



| Colombia | |
|---------------------------|-------|
| ecified works or services | 6.999 |
| ite term contract | 293 |
| ticeship contract | 121 |
| term contract | 180 |
| | |

| Peru | |
|-------------------|-------|
| ite term contract | 580 |
| ticeship contract | 5 |
| l term contract | 1.257 |

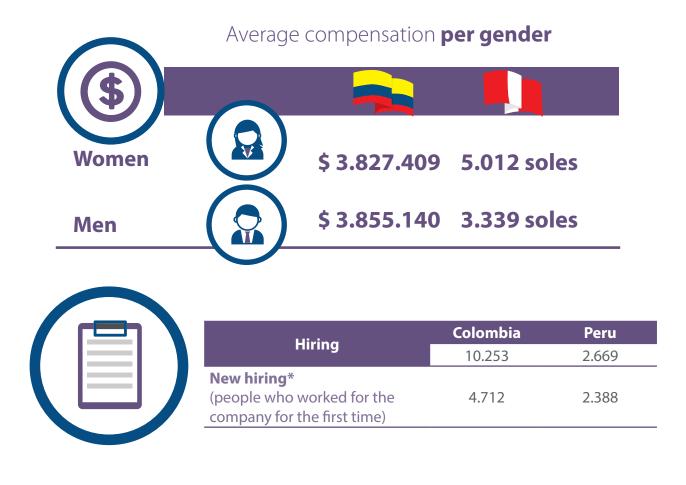
• SINTRAMASA Sindicato Nacional de Trabajadores de Mecánicos Asociados (National Trade Union for MASA workers) • SINTRAMACE Sindicato Trabajadores de Mecánicos Asociados en el Cerrejón (Trade Union for MASA workers

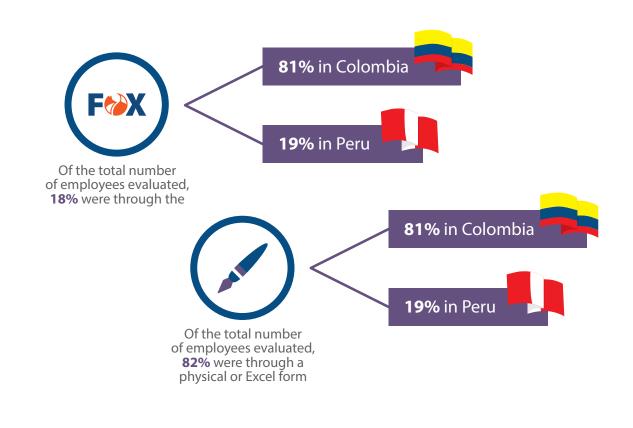
Relevant figures involving our employees:

At Stork Colombia and Peru, our compensation scheme is based on competencies and expertise level. According to our reality in operations, we identified that many women from our company perform administrative tasks and men usually perform the operational activities.

In 2021, we continued with administrative staff assessments through the FOX platform, strengthening the use of new technologies. We are aware of the gaps we have to face to implement FOX for our operative staff. For this reason, we continue evaluating them through an electronic form, but we will execute the first pilot with the platform in 2022.

[GRI 404-1-2-3]





CAMPUS is a Stork program designed to supply training needs. In 2021, we consolidated the program as a fundamental tool for the permanent training of our employees within the organization.

Permanent training to keep growing

[GRI 404-1-2-3]

The performance assessment of each employee, independent of their roles or contracts, is the way to align organizational and personal goals and socialize each person's contribution to their achievement. During this process, leaders by area play a crucial role because, thanks to their management is possible to delegate, train, and follow up on tasks.

During 2021, we performed more than **100 calibration** sessions, framed in the performance assessment process, with our leaders.





Leadership: A commitment to continuous growth

Leadership is a skill to highlight and continue promoting among employees. Through the ILEAD program, we seek to train and develop our leaders.

This strategy allowed us to strengthen our knowledge of the management priorities definition, tasks delegation, and accompaniment actions.

In 2021, we developed 17 groups of leaders regionally to transmit Stork's expectations regarding leadership.

It is important to say that in 2021 we performed the Leadership impact survey, which gave us an interesting perspective from all employees based on our leader's behavior.

We performed this survey:



| Leader type | Colombia | Peru |
|-----------------|----------|------|
| Functional | 16 | 0 |
| Leading Leaders | 234 | 48 |
| Leading others | 236 | 59 |

We analyzed the

made our road

in 2022.

survey results and

map out of them to

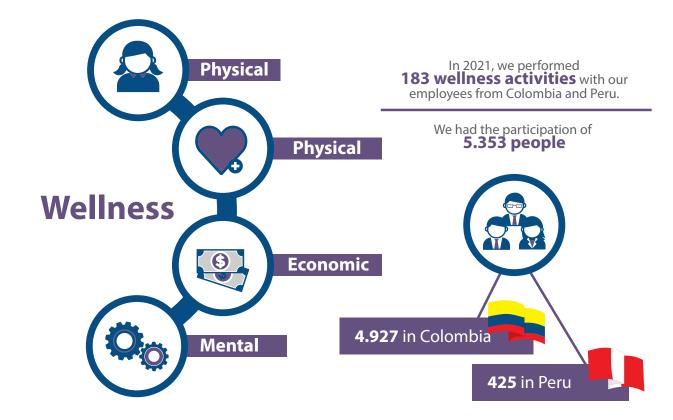
strengthen the **Stork**

leadership program

Wellness

At Stork, we understand that our employee's wellness is also related to their families. For this reason, in 2021, we made wellness activities focused on our employees and their families.

For us, wellness is comprehensive, and it has four pillars:





2021 was the year to reencounter with our employees and their families. It allowed us to develop cultural and recreational activities involving the four-wellness pillars.



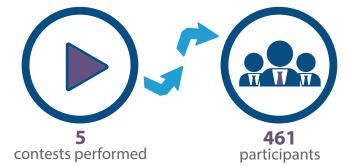
Very Well **Time:**

Through these spaces, we seek to promote the values and behaviors of our company and strengthen personal relations between different teams.



Contests for employees and their families:

To include our employees and their families, we performed three contests related to important dates: Mother Day, Father Day, and Children's Day. We also promoted the creation of a trend in TIKTOK social media and launched the Criolla song contest.





Year-end **party:**

As a company, we care about ending the year the same way we started it: TOGETHER. For this reason, for the first time in our history, we made an effort to organize a year-end party with our operational and administrative employees and their families from both countries.



Emotional **Wellness:**

Looking for a balance between personal and professional life, we offered to our employees some work disconnection activities, such as:

- Dance classes
- Stand-up Comedy
- Activities with the leaders







Economic **Wellness:**

At Stork, our employees should have knowledge and tools about savings culture, financial plans for mortgage credits, vehicle and education loans, and insurance. For this reason, we performed:

Mental **Wellness:**

Mental health is important at a personal and professional level. For this reason, we performed activities to make visible and raise awareness about the importance of strengthening emotional development.









Physical **Wellness:**

Due to the type of work we perform every day, we must stay active. For this reason, we promoted activities to develop healthy habits based on sport and good nutrition.





Homestork

In 2021, our Home Office program continued growing and settled as part of the organizational culture.



By teleworking, we have demonstrated that it is possible to work remotely and strengthen trust, proactivity, cooperation, and goal accomplishment. Likewise, we have reduced our greenhouse gas emissions and decreased our carbon footprint by reducing commuting time to the office, increasing our employees' life quality as they can spend more time with their families.

In the coming year, we expect that the additional 15% of workers, if their roles allow it, can enroll in this great program and generate a job disconnection-training plan.

Challenges and trends:

Our commitment for 2022

The year 2021 was a year to recover many activities in the wellness program framework. However, our commitment is to continuous improvement. For this reason, we expect to achieve in 2022:

- Increase by 30% the scope of participation of the employees and their families in the wellness activities.
- Consolidate the following strategic alliances: o Pension funds o Financial entities
 - o Worker's compensation carriers
 - o Corredores de seguros



In 2021, we launched the Workplace Sexual Harassment prevention program in the CMgP consortium in Peru. We developed the initiative through the following actions:

- Creation of the Workplace Sexual Harassment Committee.
- Development of the Workplace Sexual Harassment course accredited by the Ministry of Labor and Employment Promotion. • Application of a test as a company, to identify sexual harassment.
- Communications Campaign about the actions

As a company, we feel proud of the goals achieved, and we recognize that we still have some aspects to strengthen. For 2022, we have planned the following challenges:

- Consolidate our leadership culture at Stork
- Strengthen online training about leadership
- Include more employees in the Leadership Impact Survey.



Success Cases and Initiatives

By 2022, we expect to train and certify all of our employees in Workplace Sexual Harassment prevention.

Accomplish with the improvement plan established in 2021 according to the survey results.



We generate value in the communities [GRI 103-1] [103-2] [103-3]

For Stork, it is a priority to build trustable relationships and add value in the long term for our stakeholders. We believe that, through transparent communication and mutual commitment, we will be capable of building sustainable environments and positively influencing the regions around our operations zones.

Our **Progress**

The year 2021 represented a year full of opportunities and challenges in the framework of relations with our stakeholders in Colombia.

• We identified social conflicts in the communities and territories.

• We had some changes in the communities' leadership we frequently are related to, which contributed to the renovation of schemes and relationship patterns.

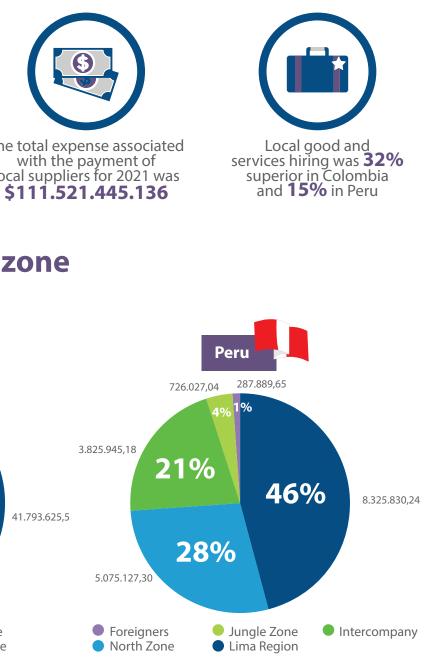
• Because of the pandemic, we identified an increase in the unsatisfied basic needs in the territories, which represented higher work pressure and the increase of participation of goods and services by the communities surrounding the projects we develop.

• Likewise, there is a lower level of professionals in the territories, and contractors, which has made it difficult to associate them with the projects.

Communities as our **major allies in operation**

At Stork, we understand that we can add value to the territories when prioritizing the connections we have with local suppliers. In this way, we are not only generating employment in the communities but also strengthening the economy. If the hired services allow us and require it, we prioritize the local workforce and the entrepreneurs near our operations.

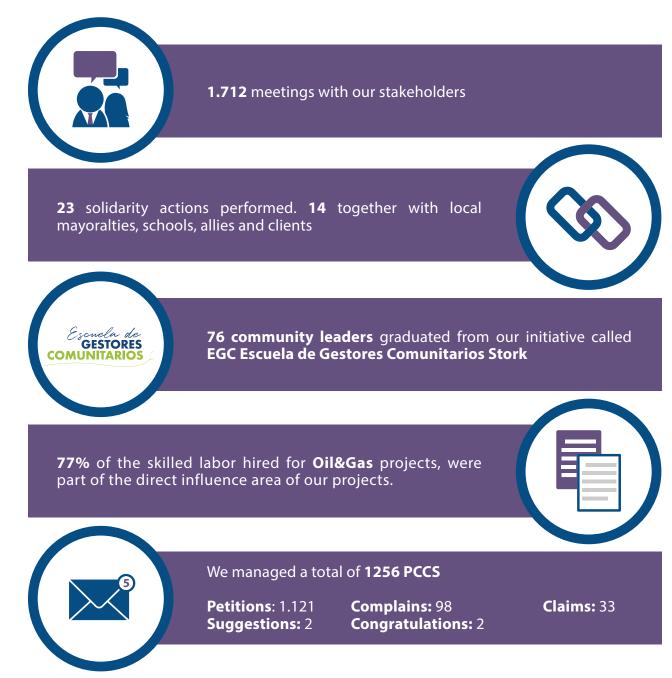




compared to 2020



2021 Relationships management



This year, we implemented a dissemination strategy with channels to receive petitions, complaints, claims, suggestions, and congratulations from our stakeholders. We are pleased to evidence that these mechanisms have been useful and allowed us to have a permanent dialogue with our stakeholders.



In 2021, through the preventive and anticipated management, we achieved decreasing our alarms indicator vs. incidents



Escuela de Gestores Comunitarios We train people. We develop territories

Education is one of our fundamental pillars within the communitarian development framework. One relevant Stork social program that makes us feel proud of its results is Escuela de Gestores Comunitarios (Community leaders training program). Our goal, in addition to promoting territories development, is to strengthen the leadership capability of the community leaders as main change actors and allies in the projects formulation and execution.



In 2021, through the preventive and anticipated management, we achieved decreasing our alarms indicator vs. incidents







Our influence:



Learn with Stork: Our 2022 goal

In 2021 we created a learning strategy called APRENDE CON STORK (Learn with Stork), which seeks to promote values, environment, and rights and duties knowledge, for those who represent the future and the new ideas. Through a practical and playful learning methodology involving arts, games, music, and experimentation, we want that children from our influence areas learn about three fundamental axes:

- and values.
- protection, biosafety, and self-care.
- biosafety, and self-care

The main aspects we want to teach to children that will make a difference in their learning and growth processes are:



Next year, we will implement a strategy with different schools from our influence area.

• Be citizens: In this specific axis, we develop topics related to equity and inclusion, rights and duties, integrity,

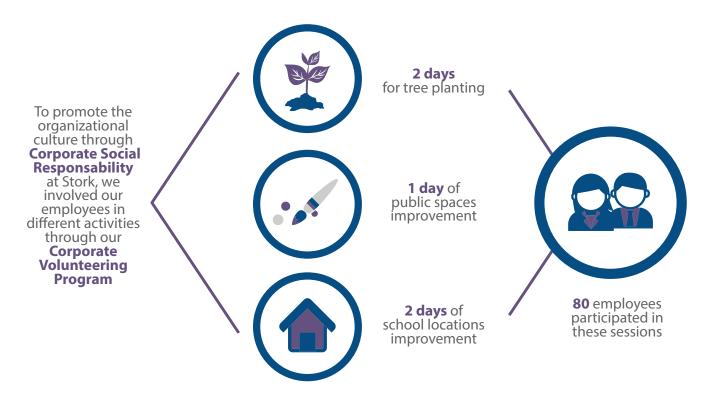
• My relationship with the environment: In this axis, we developed thematic modules about environmental

• My relationship with others: In this axis, we developed thematic modules about environmental protection,



am a volunteer

With the CORPORATE VOLUNTEERING PROGRAM at Stork, we expect our employees to get involved using their time and skills at the service and support of the activities designed in the solidarity actions framework. In this way, we promote teamwork, leadership, and solidarity within the workgroups by promoting and strengthening the improvement of the results.



Strategic alliances for development: [203-1]

At Stork, it is fundamental to promote strategic alliances to increase our positive impact and development in the territories. With the help of Family Compensation Funds, clients, allies from the sector, contractors, and local authorities, we achieved:



Human Rights: A commitment that keeps growing



Chapter 3 - We share our life with our Stakeholders











In the framework of our operations, we are aware of the associated risks to guarantee the protection of Human Rights. For this reason, we seek to strengthen our processes by achieving the following milestones:

Human Rights

In 2021:





We created a model

We performed 29^{trainings}



Challenges

For 2022, we have identified some internal challenges that are fundamental for the strengthening of our company:

- Consolidate the organizational culture through Corporate Social Responsibility to implement it transversally in our company.
- Generate more tools that strengthen Human Resources Management.
- Strengthen good practices as preventive management of the associated risks in operations, such as noncompliance with commitments, expectations increase in the stakeholders, and the growing misinformation among them.
- Promote the organizational culture in favor of good relations with the trade unions.
- Create a management model about equity, diversity and inclusion.
- Establish a Corporate Social Responsibility management model in Peru.

Stork contributes to the welfare of the communities

It is the case of the volunteer project, held last October by the YO SOY VOLUNTARIO Masa Stork team, in the sports court of the village Las Palmeras, located in Orito, Putumayo. It is a community space and a recreational and sports center for the population.

During this day, with the help of the Stork Group Consortium employees, the partner company Petrorios, and community leaders from Orito, it was possible to restore the walkways, demarcate the sports court, and clean it; as its infrastructure was in bad condition.

Thanks to these initiatives, Stork continues contributing to the communities' development and welfare, creating value and remaining the industry reference, every day, everywhere.



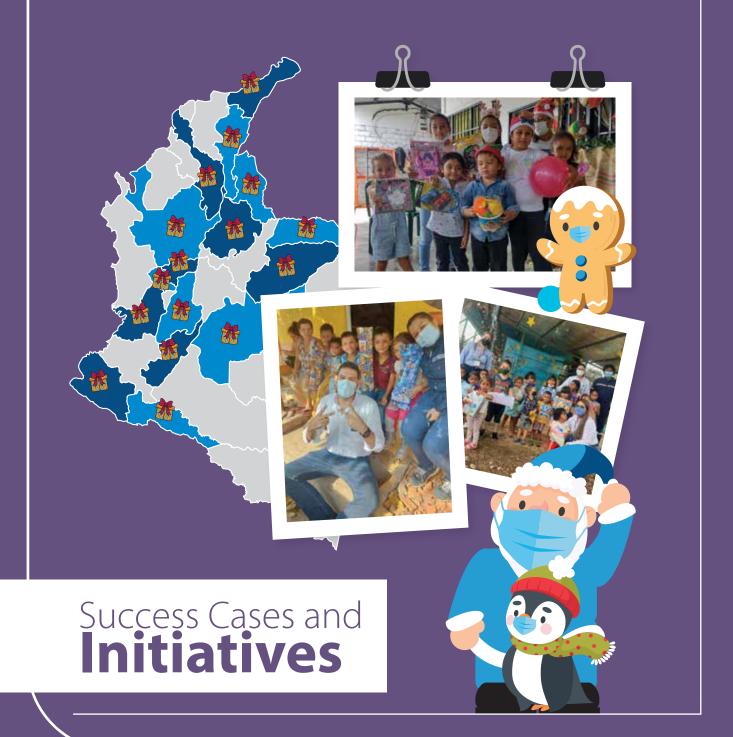
Success Cases and Initiatives





Santa **Stork**

During 2021, we brought smiles and joy to the children of our communities in Colombia. We received 2,099 gifts donated by our employees from all over the country, and we distributed them to 16 departments, 48 municipalities and 94 communities, delivering more than 3,000 gifts to the children on this important date.



Safety, a fundamental value in Stork

A través de nuestra cultura organizacional trabajamos continuamente en fortalecer el entorno laboral para proteger a nuestros colaboradores de los riesgos asociados a la ejecución de nuestras actividades. De esta manera, velamos por el bienestar de todos, garantizamos una operación segura, cumplimos con la normatividad y logramos seguir creciendo como compañía.

Our 2021 Progress

Last year, our actions were focused on complying with our HSSE strategy. Our achievements:

1. Health Management and **COVID-19 disease prevention**

In Colombia and Peru, we did not interrupt operations, thanks to the self-care culture strengthening and the prevention and attention effective mechanisms strategy.





our employees



2. Epidemiological Surveillance Program Management - **PVE (Programa Vigilancia Epidemiológica)**

To protect our employees, we implemented key activities that allowed us to go forward in the epidemiological surveillance of our exposed population; we assumed this challenge in the middle of the pandemic restrictions, and we achieved to cover more than 80% in the following PVE:

| PVE | Implemented activities |
|----------------------|--|
| Chemical Risk | PPE inspection, medical exams |
| Cardiovascular | Nutrition campaigns |
| Musculoskeletal | Physical conditioning |
| Noise | Training, hygienic measurements, audi- ometry |
| COVID | Training, access control to field, vaccines, cleaning and disinfection |

3. Safety results, events typology

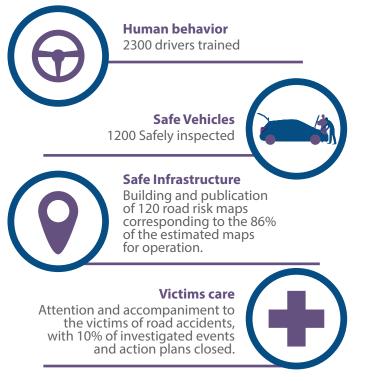
In 2021, we evidenced an improvement in risk management performance compared to the previous year, because there were the same amount of recordable events, with an increase of man work hours of 38%.

4. Visible Managerial Leadership

Somos referente para nuestros clientes en la forma como abordamos la seguridad; ya que, a través del compromiso gerencial y participación efectiva en todos los niveles, impactamos significativamente en el cumplimiento de los objetivos de la organización, liderando con el ejemplo, lo que se refleja en la disminución de eventos severos.







| agerial ections | HSSE Audits | HSSE Inspec- tions | RACI reports | Authority to stop the work |
|--------------------|-------------|-----------------------|--------------|-------------------------------|
| 744 | 32 | 34.933 | 5.681 | 43 |
| 36 | 30 | 5.624 | 14.744 | 15 |

5. Road risk management

During this year, we worked with state-of-the-art technology and preventively monitored our vehicles 24 hours satellite-wise, having the chance to react appropriately in case of any event that could risk our drivers' lives. To achieve this, we performed a hard work in the Road Safety Strategic Plan - PESV (Plan Estratégico de Seguridad Vial).

6. Processes Safety

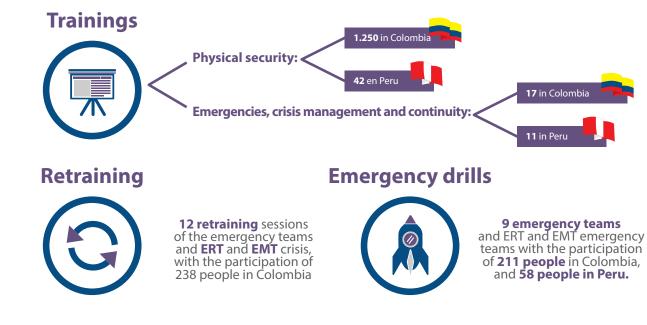
• We trained 154 HSSE professionals and 4913 employees in this topic and operational discipline, focused on preventing undesirable events.

• We performed a training process for 13 leaders in Colombia and 11 in Peru, as they are in charge of strengthening the corporate strategy to prevent catastrophic risks.

• Finally, and as part of our organization's cultural transformation, we started a project to strengthen the Process Safety culture in the company, the competencies, and the appropriate application of the control practice of dangerous energies of the process.

7. Physical security, emergencies management, crisis **and business continuity**

We have an efficient, systematic and comprehensive security, and business continuity model, which reduced the treats over the corporate resources. Thanks to this model, different measures have been taken, such as:



Challenges

In 2021, we experienced different challenges. We overcame some of them thanks to the organizational teamwork, and we will continue working to present an improvement in the others during the coming years:





1. Absence of critical personnel for the operation due to the continuity of the COVID-19 pandemic.

4. Risks derived from dangers

in terms of physical

security, such as crimes, the

presence violence actors, and

disturbance of public orde

near Stork's operations.











2. Increase of events related to Processes Safety associated with the deficiency of an appropriate asset's integrity by 63%



5. Decrease of practical test applications in the field (due to the COVID-19 restrictions). In addition, increase of drivers and traveled km during the year.



3. Inappropriate dangers identification related to Processes Safety associated with the deficiency of an appropriate asset's integrity by 38%.



6. Operations with maximum risk that can derive in accidents and diseases in our working population.

Our indicators [403-1] [403-2] [403-5] [403-10

Our Occupational Health and Safety Management System is integrated into the Comprehensive Management System. A tool to approach multiple aspects related to health, industrial safety, processes, and environment in our operations. Through risk management, we look to ensure safe and controlled operations continuity.

Likewise, from HSSE, we work with the best practices focused on the prevention of undesirable events, safe behaviors, and self-care, ensuring the reduction of the impact on the environment, our employees, the assets, and the business, through operational discipline, safety, well-being and life as the main corporate value.

Some activities with the highest impact on our performance are danger identification, risk assessments, and control definition and implementation, in the following disciplines:

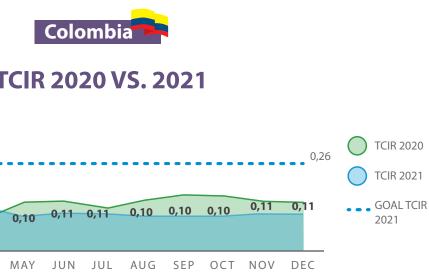
> **Discipline: Activities performed** Identification of major risks in PS Identification of improvement **Process Safety** opportunities Determining the root cause of the events Dangers and health risks identification in Health, Safety and Environment Dangers management and control in the performance **Industrial Safety** of routine and non-routine activities Analysis of dangers identification by role, discipline or job position Analysis of aspect identification, impact valorization, and control Environment establishment

The Comprehensive Management System is certified with international standards ISO 9001, ISO 14001, **ISO 45001**, and the Center for Chemical **Process Safety.**

In 2021, Colombia and Peru had an extraordinary performance, below the allowable goals according to the TCIR and DART¹ indicators.

Colombia



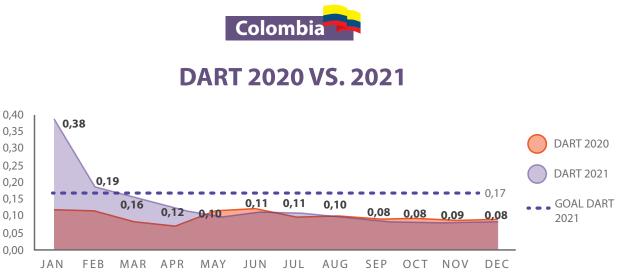




1 DART: indicator to measure the number of events that had person-hours affectation by restrictions or medical disabilities, for every 200000 man-hours worked in a specific time.

TCIR: measures the amount of recordable events every 200000 man hours worked in a specific time.





Chapter 3 - We share our life with our Stakeholders STORK

ance

Peru

It is important to highlight that there was no presence of recordable accidents, which means, no workers were injured during the year.



1 DART: indicator to measure the number of events that had person-hours affectation by restrictions or medical disabilities, for every 200000 man-hours worked in a specific time.

TCIR: measures the amount of recordable events every 200000 man hours worked in a specific time.



Events typology

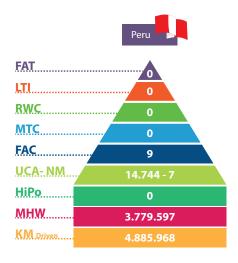
In 2021, there was an improvement in the risk performance compared to 2020, since the same number of recordable events occurred with an increase of 38% in man-hours worked.



FAC: First Aid Case **PSE:** Process Safety Events NM: Near Miss







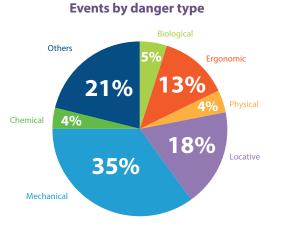
HiPo:High Potential Event

UCA: Unsafe Condition Acts MHW: Man Hours Worked



Occupational accident injuries

We work to generate a safe work environment and prevent occupational injuries through our Comprehensive Management System. It is how we have identified different dangers associated with the activities execution of our employees being mechanical danger the one that presented the majority of events:



The following injuries derived from these risks:



| Type of injurie | Number of events |
|-------------------------------|------------------|
| Hit, contusion or crushing | 45 |
| Strain, sprain, or laceration | 30 |
| Superficial trauma | 17 |
| Wounds | 13 |
| Wasp sting and/or animal bite | 7 |
| Burn | 7 |
| Total | 129 |

| Event agents | Reported events |
|-------------------------------|-----------------|
| Work environment | 37 |
| Tools, implements or utensils | 32 |
| Materials or substances | 20 |
| Machines or equipment | 16 |
| Total | 105 |

Vehicle driving safety – RTS

For the development of our operations, we have a fleet of 949 vehicles that traveled a total of 23,202,281 kilometers in 2021, and are driven by 2,075 employees who work as drivers.



In 2021, we did not have any major incidents that affected the integrity of our employees. In total, we had 45 minor incidents, only with property damage, achieving to be below the permissible indicators established for 2021.





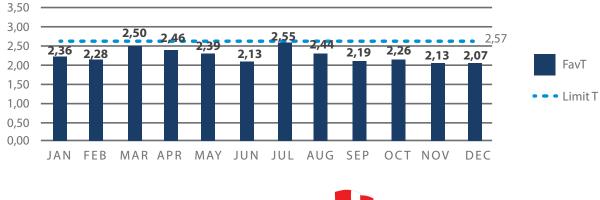
| :les | Drivers | KM Driven | Minor Vehicle Incidents | Mayor Vehicle Incidents |
|------|---------|------------|----------------------------|-------------------------------|
| 8 | 1.828 | 18.316.313 | 38 | - |
| 1 | 247 | 4.885.968 | 7 | - |

Frequency of serious vehicle accidents – FavG Zero for Colombia and Peru

Total vehicular accident frequency – FavT Amount of vehicular events for every 100,000 km traveled

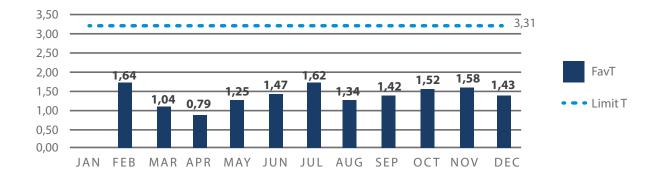


FavT Colombia





FavT Peru



We continue consolidating the safety culture by strengthening the corporate culture that involves processes, people, and safe work environments. In 2021, more than 300 workers were trained in leadership, risks, and technical discipline topics, in different national and international institutions, allowing us to continue consolidating our HSSE macro process with a focus on the line.



14 training programs developed



9 external educational institutions linked



300 employees participated



Safer Together Program

- Cartagena refineries, COGA and Peru.
- More than 20,000 unsafe actions and conditions reported, with corrective actions implemented
- More than 58 employees stopped an unsafe work

Process Safety

We performed 100% of the diagnosis in the facilities, identifying risks and controls, focusing on preventing and controlling the loss of primary containment of fluids, and helping to protect people, environment, and assets safety.



300 trained workers

Chapter 3 - We share our life with our Stakeholders

STORK

• 4,500 people trained in safety based on behavior and neuro safety, generating safe and positive habits in important projects for the development of our operations, such as Ecopetrol, CENIT, Barrancabermeja and

More than 400 HSSE initiatives 12 were recognized as the best initiatives, in the Safer Together annual awards



For us, it is fundamental to promote the active participation of all the employees and establish effective consultation mechanisms. For this reason, we have different channels, such as the Occupational Safety and Health Committee, Workplace Harassment Committee, Electric Safety Committee, and Road Safety Committee, among others. These consultation mechanisms allow workers to participate in the promotion and vigilance of different topics and propose improvements and solution.

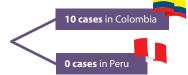
We offer occupational health services such as occupational medicine, psychology, cardiology, sports medicine, physical conditioning, nutrition, vaccination, medical care for emergencies, and assistance services for work-related events.

Besides, we have the following channels:

- Reporta App, to report unsafe acts and conditions.
- Coltrack platform, to report aspects associated with road safety.
- Systematic periodic meetings to report on HSSE performance at the LATAM level that allow employees to be informed and participate in strategies, lessons learned best practices, and results.

Physical safety incidents







During the year, we performed different actions to ensure the correct and prompt training of our employees regarding health and safety at work:

- 300 employees received training in leadership, risks, and technical disciplines topics.
- 2,300 drivers trained in defensive driving, legislation and basic mechanics by technical experts specialized in road safety topics.
- 4,913 employees trained in process safety, technical trainings, control of dangerous process energies and hazard and risk analysis.
- 8,754 people trained in physical safety in Colombia, and 209 in Peru.
- 3,500 retrained people for work at heights.

Operational Discipline

To have safer and more trustable operations, we promote the operational discipline as an essential pillar in the mining projects to protect our employees. To achieve this, we increased the amount of repaired hoppers of CAT 793 MSDII trucks, with 29 more hoppers than in 2020. We achieved this by improving repairing times, with a 10-day reduction. To make this process real we implemented the following improvements:

- Identification, standardization, and insurance of the repairing processes.
- 7 days.

We minimized risks during Turnarounds

During the turnarounds in the Barrancabermeja and Cartagena refineries, we used technologies that helped minimize the occupational exposure risks of our employees. For instance, for surfaces cleaning and treatment, we used blasting material instead of high-pressure sand, which generates benefits for health and the environment:

- Resources optimization. Blasting material can be reused.
- Atmosphere emissions reduction
- Work diseases risk reduction because blasting material contents low levels of silica.

Challenges

1. Our commitment is to continue improving. Therefore, our challenge for the next 3 years is to train 5,000 people in process safety technical skills.

2. Our employees and their families have not been far from the consequences generated by COVID-19. For this reason, we will strengthen the psychosocial risk management and support them in topics such as anxiety, stress, and work pressure management.



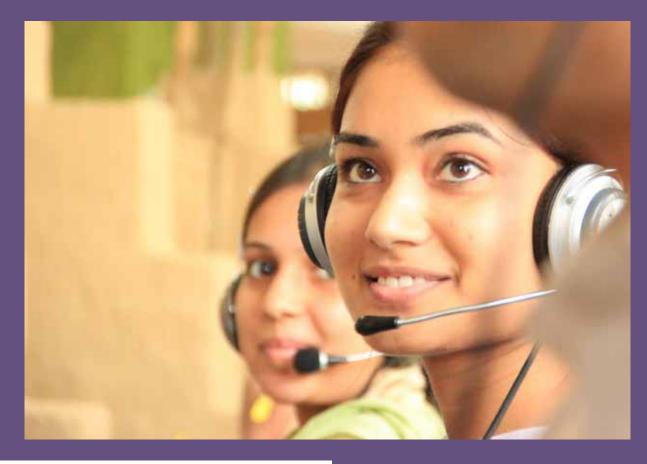
Improvement of the work planning, increasing the information of activities, resources, and controls for the next

More effective and long-lasting cleaning process, since the blasting material is an abrasive mineral.

We take care of ourselves together [403-6]

In spite of the worldwide situation generated by the COVID-19, which had many internal and external challenges, during 2021 we faced the public health situation with our employees from the preventive perspective, focusing our actions in them and their families. Thereby, with the support of the senior management and thanks to the promotion of a self-care culture we maintained a safe environment, through the following actions:

- 12,500 answered phone calls through the medical call Centre COVID 24/7, assisted by a specialist.
- 450 phone calls were received through the Psychological support call Centre.
- Medical follow-up of positive cases, as well as personnel at risk. In total, we assisted 17,500 cases.



Success Cases and Initiatives



North Zone pilot plan / ergonomic PVE **More** Active + Healthier

We achieved a clear improvement in the indicators of incidence and prevalence of events related to musculoskeletal disorders. Thus, we reduced 70% of ergonomics PVE cases compared to those presented in 2020, going from 10% in that year to 3% in 2021.

It was possible, thanks to the implementation of the MORE ACTIVE AND HEALTHIER strategy, which influenced 100% of the target population, to achieve the transformation of the health and self-care culture in the employees, favoring the development of wellness culture in the work environment, and promoting safe and productive work.

Chapter 3 - We share our life with our Stakeholders



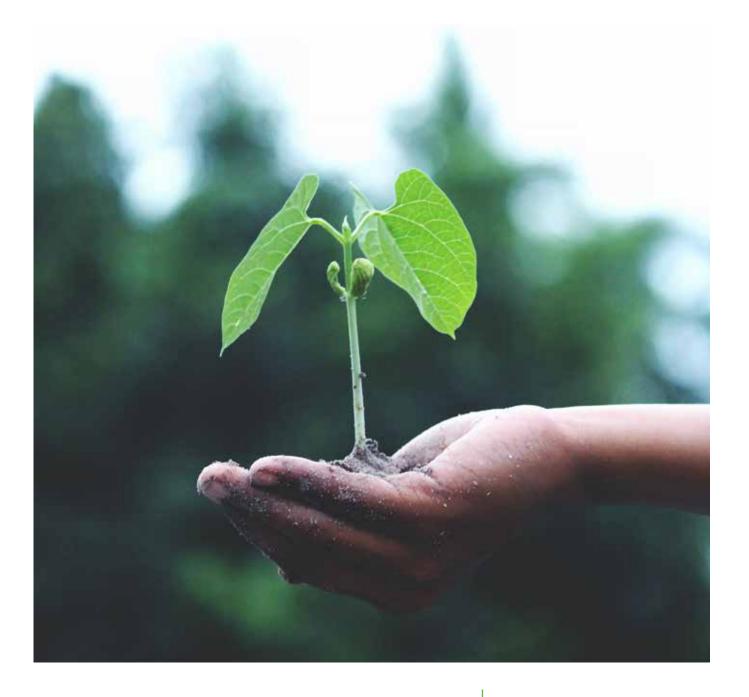
Chapter 4

Committed to the resources of **Tomorrow**

We are committed to the care and protection of the environment through a sustainable business management







We are committed to the environmental capital protection we interact with when developing each of our activities. We have this commitment in mind during two moments:

(i) In the processes required within the company (ii) In the activities we perform to provide services to our clients.

Therefore, through the prevention, reduction, and mitigation approach, we manage direct and indirect impacts of our operational processes, all under the framework of our environmental management system certificated through ISO 14001/2015.

Thanks to our commitment and operational excellence, we continue with our goal accomplishment, zero environmental accidents.

Our 2021 strategy improvements

1.We achieved 100% in the carbon footprint measurement plan, which means that we accomplished the goal of identifying the CO2 tons generated in the areas of operation.

2.We formulated, evaluated, and implemented the Decarbonization plan based on the carbon footprint measurements obtained in 2019. As a result, we accomplished 100% of the mitigation goal through carbon offsets.

3.We reduced the impact generated by fuel consumption and CO2 emissions on the environment by implementing electric vehicles.

The Greenhouse Gases - GHG control is a high impact environmental strategy adopted by the company, after identifying it as an improvement opportunity. As a result, by 2050 we aim to be **carbon neutral** in our operations, through offsetting and reduction processes, and/or decarbonization alternatives.

Along this line of thinking, from 2019, we implemented voluntary reduction and offsetting strategies for our CO2 emissions to the environment by acquiring carbon offsets in certified forest cropping projects in Colombia.



In the future, we aim to establish an emission offset strategic program. For this reason, we have already performed some initial actions. We are currently evaluating its feasibility and measuring the impact generated at the internal level of the company and the level of the environment. For this reason, the offset tons in Colombia are part of a pilot plan. In 2022, we will replicate these initiatives in Peru.

| igation through carbon offsets | | | |
|--------------------------------|--------|--------|--|
| olombia | 2020 | 2021 | |
| cts number | 31 | 26 | |
| ions (Ton eq) | 99.653 | 92.150 | |
| nissions (Ton eq) | 0.23% | 14.48% | |
| Peru | 2020 | 2021 | |
| er of Projects | 13 | 16 | |
| ions (Ton eq) | 1.907 | 1.571 | |
| nissions (Ton eq) | 0 | 0 | |
| | | | |

These are Our Indicators

Energy **Consumption**

The entire operation requires energy consumption. However, our highest demand for electric power comes mainly from the turnarounds performed in the project's facilities in TABARCA (Cartagena and Barrancabermeja) and COGA (Peru), as they require more personnel hiring and more consumption of this resource. In the other projects from both countries, it is not possible to measure it because the client provides the resource.

Our consumptions were the following:



| Electric power con | sumption (Kw | 'n)* | Percentage |
|--------------------|--------------|---------|------------|
| Country | change | | |
| Colombia | 651.909 | 473.780 | -27,3% |
| Peru | 13.408 | 43.941 | 227,7% |

*The energy power consumption refers to use in administrative headquarters since the customer supplies the electricity in all operations fields.

In Colombia, the decrease in energy consumption is due to two reasons: (i) in the first place, the closure of the administrative facilities in the city of Neiva; and secondly, (ii) in the second place, because the Offices in Bogota were not available due to the COVID 19 pandemic. On the other hand, Peru increased its consumption due to the offices installation in the COGA project.

| DIESEL Cons | umption (Gal) | | Verietien |
|-------------|---------------|-----------|-----------|
| Country | 2020 | 2021 | Variation |
| Colombia | 1.001.355 | 3.236.248 | + 223,2% |
| Peru | 64.203 | 67.729 | + 5,5% |



In 2021, Colombia had a considerable increase in diesel consumption due to the use of 161 more vehicles than the previous year. The same occurred in Peru due to the use of 70 more vehicles.



Likewise, in 2021 Colombia had an increment of the work orders in its projects. More machinery was used, and therefore, fuel consumption increased. Consequently, there was a significant increase in fuel consumption.



| ımo de gasolina (Gal) | | | Variation | |
|-----------------------|-------|---------|------------|--|
| on | 2020 | 2021 | Variation | |
| bia | 8.030 | 165.092 | + 1955,94% | |
| | 9.430 | 1.156 | - 87,74% | |

Direct Greenhouse gases emissions - GHG [305-1]

We monitored the GHG emissions generated in our operations in Colombia and Peru projects. They come from the following activities:

- Diesel and Gas consumption
- Refrigerant Gases (conditioner air R134 and R22)
- Fire extinguisher discharge (BC and CO2 type)
- Final disposal of hazardous waste (material impregnated with hydrocarbons)
- Grease, acetylene and lubricants consumption



| GHG Emissions (Ton CO2 eq) | | | |
|----------------------------|--------|--------|--|
| | 2020 | 2021 | |
| Colombia | 99.653 | 92.150 | |
| Peru | 1.907 | 1.571 | |

Diesel consumption increased in Colombia in 2021. However, CO2 emissions decreased significantly because electrical power consumption was reduced by 178,129 kWh compared to 2020. On the other hand, despite the increase in diesel consumption during 2021 in Peru, there was also a decrease in emissions, thanks to the completion of some projects. Therefore, there was low fuel consumption.

[305-5] Thanks to our initiative to reduce emissions by using four trucks with an electric motor we evidenced an 88% reduction in CO2 eq emissions to the environment per vehicle, represented in 38.8 Ton CO2 eq per year (CO2, CO, NOX).

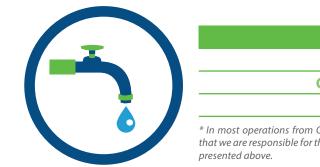




Water **resource** [303-5]

We are committed to using water efficiently during operations. For this reason, we ensure that each project is free of waste and contamination of water sources.

In Colombia, the project that demands the highest amount of this resource is CENIT since it requires services such as attention and control of emergencies due to oil pipeline explosions; cleanups of contaminated areas; and closure of environmental liabilities. In Peru, it corresponds to the COGA project, which has a wide geographical extension and requires large consumption from water bodies and the public network.



Along this line of thinking, Colombia had a consumption increase of their water resource in 2021 due to the increment of the work order in the CENIT project, as it requires a considerable amount of water to assist emergencies and to perform maintenances. Likewise, Peru had an increment due to the administrative office's increase in the COGA project.

In our operations in Colombia, wastewater is generated due to the use of portable toilets, which are available to our employees in the execution of each contract. In 2021, this waste was only generated in the CENIT project, because of the rental and use of portable sanitary batteries in maintenance work on oil pipelines and multi-purpose pipelines.

According to the above, we guarantee the proper management of this waste, by ensuring proper administration and disposal, developed through authorized third parties.

Chapter 4 - Committed to the resources of Tomorrow

| Water consumption | (m3)* | |
|-------------------|-------|--------|
| | 2020 | 2021 |
| Colombia | 4.152 | 7.803 |
| Peru | 557,5 | 13.334 |

* In most operations from Colombia and Peru, the client supplies the resource. It is important to clarify that we are responsible for the efficient and adequate consumption of water resources only for the projects

38.93 m3 of wastewater

94.74% more than the previous year in the same project, due to the demand in the rental of portable units, associated with the work orders increase.

Waste **Generation** [306-1][306-2][306-4][307-1]

There are different types of waste produced by our activities. Depending on its nature, waste is handled differently to avoid possible impacts, such as soil contamination, modification of physical-chemical characteristics, and changes in land use.

The types of waste that we generate and dispose of are the following:

- Hazardous waste: generated mainly in the operations of oil field facilities, mechanical maintenance, and civil works. There is a production of material impregnated with hydrocarbons, defective and spare parts for equipment, oil containers, light bulbs, and others.
- Recyclable or usable waste: we generate cardboard, paper, plastic, and scrap in mechanical, electrical, and instrument maintenance activities, as well as in administrative activities.
- Ordinary waste: We generate waste from food containers and packaging and food scraps from the food provided to employees in each operation.



| Type of waste | Colo | mbia | Pe | ru | Waste disposal |
|--------------------------|------|------|------|------|-------------------|
| Type of waste | 2020 | 2021 | 2020 | 2021 | method |
| Hazardous (Ton) | 29 | 33 | - | 0,58 | Incineration |
| Recyclables (Ton) | 8 | 16 | * | 0,05 | Utilization |
| Ordinary (Ton) | 6 | 7 | - | 0,92 | Sanitary landfill |
| Total (Ton) | 43 | 56 | - | 1,6 | |

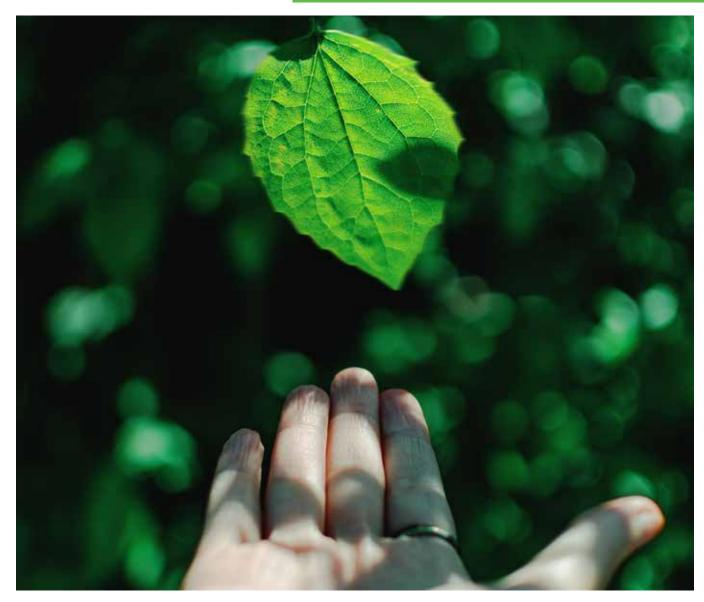
^{*}In 2020, we suspended recycling activities to prevent the spread of Covid-19. However, in 2021 we found safe alternatives to perform these activities.

Colombia generates a large amount of hazardous waste since we have two projects that require internal combustion engines, and in their maintenance process, we generate large amounts of used oil and material impregnated with hydrocarbons, among other waste. On the other hand, in all of Stork Peru's operations, our clients are in charge of the final disposal of hazardous waste generation.

Currently, Colombia and Peru have not had significant impacts on the environment because of our operations.

In Colombia, as part of our hazardous waste management policy and in compliance with Decree 4741 of 2005, we transport this waste through suppliers authorized by local environmental authorities.

The company has not received any environmental requirements or penalties from the authorities of each country.



Challenges and trends

We will work every day to add value to the environment through the fulfillment of the goals that we have set as a company:

1. Structure and perform a Strategic Plan in the medium and long term to evaluate the feasibility of offsetting GHG emissions from the energy consumption of our operating projects.

2. Continue building the challenging path Stork has today: Be carbon neutral by 2050, that is, ZERO GHG emissions in our operations, through an offsetting process, reduction, and decarbonization alternatives.

3. Ensure environmental legal compliance that allows Stork to remain a responsible and environmentally sustainable company.

Chapter 4 - Committed to the resources of Tomorrow





GHG Offset:

This 2021, we are committed to offseting 13,629 tons of CO2 equivalent during the next three (3) years, by purchasing carbon offsets associated with forestry crops in Colombia. It demonstrates that today, our company is recognized within the carbon offsets transaction platforms globally.

The offset distribution was made as follows:

- 52 tons of CO2 Equivalent produced in our offices in Bogotá and Neiva in 2019.
- 234 tons of CO2 Equivalent produced in the Cusiana-Cupiagua-Floreña projects in 2020.
- 28 tons of CO2 Equivalent ECO VRC 2021. For a total of 13343 ECP VRC emissions that we project to have in 2022,2023, and 2024

Peru

We are committed to the care and protection of the environment; therefore, we reaffirm our commitment by commemorating June 5 as World Environment Day through a campaign directed at all the employees and contractors that are part of the Maintenance Service of the STD in Peru.

Success Cases and Initiatives



In addition, we performed awareness activities with our employees, aligned to the contribution to the UN Sustainable Development Goals, which aim to build a more prosperous and fair world for future generations. Among the activities performed, we highlight the following:

- Awareness through training and activities
- Incentives delivery to participants
- Garbage points for recycling



In addition, we performed a recycling campaign to find a second use for different elements that are discarded every day in our operation:

Finally, we made a simulation activity with the participation of our 70 employees, installing and operating a power and skimmer unit, and assembling barriers for the water deployment.

Chapter 4 - Committed to the resources of **Tomorrow**

Chapter 5

GRI Indicator





| Statement | GRI Standard Own Indicator | Content / Reference in this report | Additional information and omissions |
|--|---------------------------------|---|--|
| | Gene | eral Disclosures | |
| | 1 Orga | nizational profile | |
| Name of the organization | GRI 102-1 | Stork | "*Mecánicos Asociados SAS *Stork Peru Sac *Stork Technical Services Holding B.V Colombia branch office" |
| Activities, rands, products and services | GRI 102-2 | Who we are | - |
| Location of headquarters | GRI 102-3 | Carrera 7 # 156 – 10 floor 25. Bogota, Colombia" "Avenida Juan de Arona 151, office 705 San Isidro Lima, Peru" | - |
| Location of operations | GRI 102-4 | Who we are | - |
| Ownership and legal form | GRI 102-5 | "Mecánicos Asociados S.A.S is a simplified stock corporation (SAS). Stork Technical Services Holding B.V Colombia branch, is a branch of a foreign company" | - |
| Markets served | GRI 102-6 | - | This information can be found in our 2020 sustainability report. Page 22 |
| Scale of the organization | GRI 102-7 | You, our purpose | - |
| Information on employees and other workers | GRI 102-8 | You, our purpose | - |
| Supply chain | GRI 102-9 | - | This information can be found in our 2020 sustainability report. Page 46 |
| Significant changes to the organization and its supply chain | GRI 102-10 | Who we are | |
| Precautionary Principle or approach | GRI 102-11 | This information can be found throughout the report | |
| External initiatives | GRI 102-12 | Who we are | |
| Membership of associations | GRI 102-13 | Who we are | |
| | | 2 Strategy | |
| Statement from senior decision-maker | GRI 102-14 | A purpose that moves us | |
| Key impacts, risks, and opportunities | GRI 102-15 | This information can be found throughout the report | |
| | 3 Eth | ics and integrity | |
| Values, principles, standards, and norms of behavior | GRI 102-16 | - | This information can be found in our 2020 sustainability report. Page 20 |
| Mechanisms for advice and concerns about ethics | GRI 102-17 | - | This information can be found in our 2020 sustainability report. Page 40 |

| | | l Governance | |
|---|------------|---|--|
| Governance structure | GRI 102-18 | Who we are | - |
| Executive-level responsibility for economic, environmental and social topics | GRI 102-20 | A purpose that moves us | - |
| Processes for consultation between stakeholders and the highest governance body on economic, environmental, and social topics | GRI 102-21 | - | This information can be found in our 2020 sustainability report Page 28 |
| Chair of the highest governance body | GRI 102-23 | Taco de Hann | Include this information |
| ldentifying and managing economic, environmental, and social impacts | GRI 102-29 | We generate value for our Stakeholders | |
| Effectiveness of the organization's risk management processes | GRI 102-30 | We generate value for our Stakeholders | - |
| Highest governance body's role in sustainability reporting | GRI 102-32 | - | The highest governance body is in charge of the final review and approval of the sustainability repo |
| | 5 Stake | holder engagement | |
| List of stakeholder groups | GRI 102-40 | Who we are | - |
| Collective bargaining agreements | GRI 102-41 | You, our purpose | - |
| Identifying and selecting stakeholders | GRI 102-42 | Who we are | - |
| Approach to stakeholder engagement | GRI 102-43 | - | This information can be found in our 2020 sustainability report Page 28 |
| Key topics and concerns raised | GRI 102-44 | - | This information can be found in our 2020 sustainability report Page 28 |
| | 6 Re | porting practice | |
| Entities included in the consolidated financial statements | GRI 102-45 | We generate value for our Stakeholders | - |
| Defining report content and topic Boundaries | GRI 102-46 | - | This information can be found in our 2020 sustainability report Page 28 |
| List of material topics | GRI 102-47 | Who we are | - |
| Restatements of information | GRI 102-48 | No restatement was made | - |
| Changes in reporting | GRI 102-49 | There were no significant changes | - |
| Reporting period | GRI 102-50 | 2021 | - |
| Date of most recent report | GRI 102-51 | 2020 | - |
| Reporting cycle | GRI 102-52 | Annual | - |

| (| |
|-------|--|
| STORK | |

| Contact point for questions regarding the report | GRI 102-53 | Corporate Social Responsibil Management RSE leader andrea.gomez@stork.com Communications team comunicaciones.co@ stork.co | | - |
|---|---------------|---|--|---|
| GRI content index | GRI 102-55 | GRI Index | | |
| External assurance | GRI 102-56 | This report does not have external assurance | | |
| Material issues | GRI Standard | Own Indicator | Report chapter | Additional information and omissions |
| | Spe | cific content | | |
| All material issues | GRI 103 | Management approach | throughout the report | - |
| Custo and a second size | GRI 201-4 | Financial assistance received from government | We generate | - |
| Srategy and economic performance | Own indicator | Income indicator compliance | value for our stakeholders | - |
| | Own indicator | Income level growth | | |
| | GRI 102-29 | Identifying and managing economic, environmental, and social impacts | | - |
| Operational excellence | GRI 102-30 | Effectiveness of the organization's risk management processes | We generate value for our | - |
| | Own indicator | RUC audit results | stakeholders - | - |
| | Own indicator | Number of projects evaluated in risk management and analysis | | |
| Culture of ethics, integrity, | | Performed training | We generate | - |
| compliance and anti- corruption | Own indicator | Employees influenced | value for our stakeholders | |
| | Own indicator | Number of environmental accidents | | - |
| | GRI 302-1 | Energy consumption within the organization | - | - |
| | GRI 303-5 | Water consumption | - | - |
| Environment care and protection | GRI 306-1 | Waste generation and significant waste-related impacts | Committed to the resources of tomorrow | - |
| | GRI 306-2 | Management of significant waste-related impacts | | - |
| | GRI 306-4 | Waste disposal | - | |
| | GRI 307-1 | Non-compliance with environmental laws and regulations | | |
| Local employability | | % of hired skilled labor that are part of the direct area of influence of the projects | You, our purpose | - |
| Local employability | Own indicator | | You, our purpose | - |

| Human Rights | Own indicator | Number of training sessions | We generate value for our stakeholders | - |
|----------------------------|---------------|---|--|---|
| | GRI 414-1 | "New suppliers that were screened | | - |
| Local market participation | GRI 414-2 a) | using social criteria" | We generate value for our | - |
| | GRI 409 -1 | "Negative social impacts in the supply chain and actions taken | stakeholders | - |
| | GRI 401-1 | New employee hires and employee turnover | | - |
| - | GRI 401-2 | "Benefits provided to full- time employees that are not provided to | | _ |
| Employees development and | GRI 405-2 | temporary or part-time employees" | You, our purpose | |
| growth | Own indicator | "Ratio of basic salary and remuneration of women | | - |
| | GRI 404-1 | to men" | - | - |
| - | GRI 404-2 | Total unionized workers | | - |
| - | GRI 404-3 | Average hours of training per year per employee | | - |
| – Process Safety | Own indicator | Number of management inspections | | - |
| | | Number of audits and HSSE inspections | You, our purpose | - |
| _ | | Number of professionals trained in Process Safety | | |
| Risk Management | Own indicator | Number of safety inspections to vehicles | You, our purpose | - |
| | | Numbers of trained drivers | | |
| _ | GRI 403-1 | Occupational health and safety management system | | - |
| - | GRI 403-2 | Hazard identification, risk assessment and incident investigation | - | - |
| - | GRI 403-3 | Occupational health services | | |
| - | GRI 403-5 | Worker training on occupational health and safety | | - |
| Occupational health and | GRI 403-6 | Promotion of worker health | You, our purpose | - |
| safety - | GRI 403-9 | Work-related injuries | | - |
| | GRI 403-10 | Work-related ill health | | - |
| | | Coverage in Epidemiological Surveillance Programs | - | |
| | Own indicator | HSSE performance | | - |
| | own maicator | Frequency of serious vehicle accidents | | - |
| | | Frequency of total vehicle accidents | | |

Chapter 5 - GRI Indicator

| | Own indicator | CO2 emissions reduction and offset strategies | | |
|--|---------------|---|--|---|
| - Climate change actions | | Carbon footprint measurement plan compliance | the resources of tomorrow | - |
| | GRI 305-5 | Reduction of GHG emissions | - Committed to | - |
| | GRI 305-1 | Direct GHG emissions | | - |
| | Own indicator | Number of employees who work from home | | - |
| weiiness | Own indicator | Money invested in wellness activities | - You, our purpose | - |
| Wellness | Own indicator | Number of participants in the wellness activities | | - |
| Social initiatives, growth and social development | Own indicator | Number of wellness activities performed | | - |
| | GRI 203-1 | Investments in infrastructure and support services | | |
| | | Number of employees participating in the corporate volunteering program | | - |
| | Own indicator | Number of PCCS received and managed | | - |
| | Own indicator | Number of community leaders graduated from the community leaders Stork training program (Escuela de Gestores Comunitarios Stork) | We generate value for our stakeholders | - |
| | Own indicator | Number of solidarity actions performed | | - |
| | Own indicator | Number of meetings with stakeholders | | - |
| | GRI 413-1 | "Percentage of operations with implemented local community engagement, impact assessments, and/ or local development programs" | | - |
| | GRI 204-1 | Proportion of spending on local suppliers | | - |



Sustainability at **Stork**, our **commitment** keeps **growing**

