



+ferreycorp

Waste Management Program



- **Waste audits to identify opportunities for improving waste performance**



Waste Audit – Zero Waste Assessment



As a result of the Zero Waste Assessment for two of our companies, a series of recommendations were implemented to enhance waste management efficiency. This facilitates the transition toward more sustainable operations and provides a baseline for designing circular economy strategies that support our path to zero waste.

In 3 principal sites:
Ferreyros CDR, Unimaq Ate y Lurín

Zero Waste Assessment



Waste Audit – Zero Waste Assessment

Implementing Zero Waste Assessment Recommendations

1. Implement clear, customized signage (using icons and images) for each hazardous waste category.



2. Prioritize partnerships with certified waste management providers with a proven track record in resource recovery, ensuring traceability and minimizing the volume directed to final disposal.



Supervision was carried out for Ecology and its waste conditioning partner, TRANSPOECO.

3. Integrate continuous monitoring of waste recovery KPIs into the Environmental Management System, periodically recording recovered waste and waste directed to final disposal.



Waste recovery and disposal tracking system operational since 2024 (Looker Studio).



Waste Audit – Zero Waste Assessment

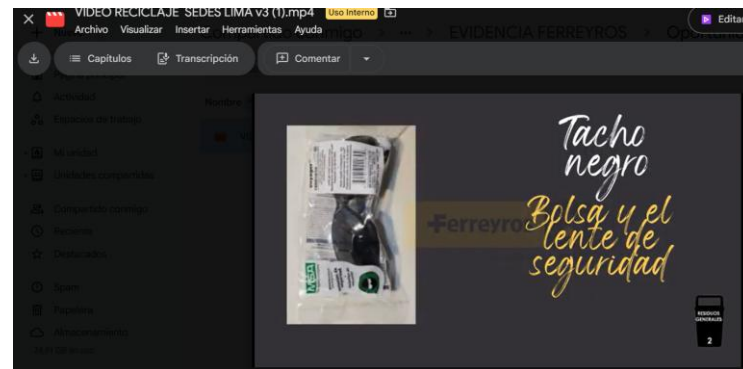
Implementing Zero Waste Assessment Recommendations

4. Inspections, training, KPIs

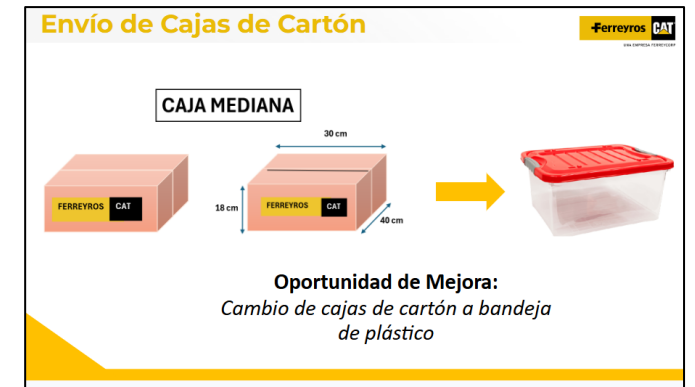
Sede	Tasa de valorización actual	Metodología de medición
CDR	84,30%	Calcular
Moquegua	82,91%	>=55%
Piura	77,98%	>=55%
Huancayo	77,10%	>=55%
Ica	72,95%	>=55%
Industrial	72,52%	Calcular
Cajamarca	70,54%	>=55%
Trujillo	69,18%	>=55%
Lambayeque	59,39%	>=55%
Gambetta	58,82%	>=55%
La Joya	57,75%	Calcular
Julica	55,38%	>=55%
Chimbote	55,13%	>=55%

Provincia de control electrónico	Mes	Ubicación del Taller	¿El contenedor se encuentra mal segregado?	Selección del contenedor mal segregado	¿Qué residuos(s) que no corresponden(s) se encuentran?
David.mendoza@ferreyros.com.pe	Enero	Almacén de Lubricantes	SI	Contenedor negro (generalista)	Cartón
David.mendoza@ferreyros.com.pe	Enero	Almacén	SI	Contenedor rojo (peligroso)	Etiquetas
angelita.cofre@ferreyros.com.pe	Enero	Almacén	SI	Contenedor negro (generalista)	papel bond
angelita.cofre@ferreyros.com.pe	Enero	Comedor (ingreso)	SI	Contenedor azul (papel / cartón)	Bolsa con lapiz de cartón
angelita.cofre@ferreyros.com.pe	Enero	Almacén	SI	Contenedor negro (generalista)	Papel bond
lorenz.alvarado@ferreyros.com.pe	Febrero	Cajalid, Garantía y Logística	No		
lorenz.alvarado@ferreyros.com.pe	Febrero	Cajalid, Garantía y Logística	SI	Contenedor negro (generalista)	Plástico
lorenz.alvarado@ferreyros.com.pe	Febrero	Almacén de Lubricantes	SI	Contenedor negro (generalista)	Residuos cartón
lorenz.alvarado@ferreyros.com.pe	Febrero	Almacén	SI	Contenedor negro (generalista)	Papel y cartón
lorenz.alvarado@ferreyros.com.pe	Marzo	Cajalid, Garantía y Logística	SI	Contenedor negro (generalista)	Surchos plásticos
lorenz.alvarado@ferreyros.com.pe	Marzo	Almacén	SI	Contenedor rojo (peligroso)	Papel servilletas limpias
lorenz.alvarado@ferreyros.com.pe	Marzo	Comedor (ingreso)	SI	Contenedor negro (generalista)	Residuos cartón
lorenz.alvarado@ferreyros.com.pe	Marzo	Comedor (ingreso)	SI	Contenedor azul (papel / cartón)	Botella
lorenz.alvarado@ferreyros.com.pe	Abril	Cajalid, Garantía y Logística	SI	Contenedor rojo (peligroso)	Cartón, botellas, vasos de polipaper, envolturas
claudia.florez@ferreyros.com.pe	Abril	Cajalid, Garantía y Logística	SI	Contenedor negro (generalista)	Bolsas plásticas y cartones
claudia.florez@ferreyros.com.pe	Abril	Cajalid, Garantía y Logística	SI	Contenedor negro (generalista)	Stretch Film
lorenz.alvarado@ferreyros.com.pe	Abril	Almacén	SI	Contenedor rojo (peligroso)	Botellas, envolturas y bolsa de plástico limpio
lorenz.alvarado@ferreyros.com.pe	Abril	Almacén	SI	Contenedor rojo (peligroso)	Plástico limpio
lorenz.alvarado@ferreyros.com.pe	Abril	Comedor (ingreso)	SI	Contenedor marino (ingreso)	Bolsas de plástico, botellas, taper
lorenz.alvarado@ferreyros.com.pe	Mayo	Taller de Margueta	SI	Contenedor azul (papel / cartón)	Plástico
lorenz.alvarado@ferreyros.com.pe	Mayo	Almacén	SI	Contenedor rojo (peligroso)	Bolsa de plástico
lorenz.alvarado@ferreyros.com.pe	Mayo	Almacén	SI	Contenedor rojo (peligroso)	Cartón
lorenz.alvarado@ferreyros.com.pe	Mayo	Cajalid, Garantía y Logística	SI	Contenedor amarillo (metal)	Botellas de pintura
diana.franco@ferreyros.com.pe	Junio	Almacén	SI	Contenedor negro (generalista)	Envolturas de plástico
diana.franco@ferreyros.com.pe	Julio	Almacén	SI	Contenedor azul (papel / cartón)	Se encontraron plásticos, en el tacho de color azul
yaly.pontall@ferreyros.com.pe	Agosto	Almacén	SI	Contenedor negro (generalista)	Botella de plástico
yaly.pontall@ferreyros.com.pe	Agosto	Administrativo	SI	Contenedor blanco (plástico)	Residuos orgánicos y residuos generales

5. Reinforcement of waste segregation training.



6. Details of projects implemented to improve packaging and dispatch efficiency.



Waste segregation audits were conducted across all locations.



Monthly Environmental Inspections

INSPECCIONES SSMA - INDUSTRIAL 2025

Archivo Editar Ver Insertar Formato Datos Herramientas Extensiones Ayuda

Menús 100% Arial 10 B I A

27 Mala segregación de residuos, se encontraron botellas de plástico en el tacho rojo

Nº	Inspector(es)	Area Inspeccionada	Responsable del Area Inspeccionada	Fecha de Inspección	Hora de la inspección				
15	CASTRO BONILLA DANIELA MARIA	CRC - Bahías de armado y desarmado de motores	ABEL RAMIREZ REYNOSO JIMMY AVELINO SALAZAR FERNANDO MORENO MANUEL MORANTE CARLOS COSSIO LEVERATO	12-02-25	11:40 am				
Item	Tipo de Observación	Descripción de la Observación (Condición / Acto Subestándar)	Fotos	Causas	Conclusiones / Recomendaciones Medidas correctivas	Fecha estimada de término	% Cumplimiento / Resultado	Levantamiento / Fotos	Estado
16,1	SEGURIDAD	Se encontró pallet en una zona sin señalización		C14 OTRAS CONDICIONES SUBESTANDAR	Señalar la zona	28-02-25	100%		CERRADO
16,2	MEDIO AMBIENTE	Mala segregación de residuos, se encontraron botellas de plástico en el tacho rojo		C14 OTRAS CONDICIONES SUBESTANDAR	Capacitar y sensibilizar al personal sobre la segregación de residuos	28-02-25	100%		CERRADO
16,3	SEGURIDAD	Herramientas de limpieza ubicadas en zonas de trabajo		C07 ORDEN Y LIMPIEZA DEFICIENTES/DES ORDEN	Asignar una zona para útiles de limpieza y señalizarla	28-02-25	100%		CERRADO
16,4	SEGURIDAD	Acceso a extintor bloqueado por componentes		C07 ORDEN Y LIMPIEZA DEFICIENTES/DES ORDEN	Sensibilizar al personal para que eviten bloquear el acceso a los extintores	28-02-25	100%		CERRADO

RESPONSABLE DEL REGISTRO: Cargo : Saulo Colqui
JEFE DE SSMA SP Y SEDES LIMA Fecha: 28-02-25 Firma:

In compliance with the Environment, Health, and Safety (EHS) Inspection Program, inspections were carried out across subsidiary facilities and operations. These evaluations covered key environmental areas, such as waste management procedures and material eco-efficiency practices, including verifying proper waste segregation and the availability and condition of waste receptacles.



Monthly Waste Segregations Inspections

VERIFICACIÓN DE LA SEGREGACIÓN DE RESIDUOS - industrial (respuestas)

Uso Interno

Archivo

Editar

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Insertar

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	REGISTRO DE CORRECTA SEGREGACIÓN						SIG-10-RE-01-PE	
							Versión 02	
							Fecha inicial de vigencia	Fecha final de vigencia
							11/06/2025	11/06/2026

Año 2025	¿Se realizó una correcta segregación? (Si/No)						Calificación
	RESIDUO PELIGROSO	PAPEL Y CARTÓN	PLÁSTICO	VIDRIO	RAEE	NO APROVECHABLES	
	PELIG.	RECICL.	RECICL.	RECICL.	ESPECIAL	GENERAL	
enero	No aplica	SI	SI	SI	SI	SI	100%
febrero	No aplica	SI	SI	SI	SI	SI	100%
marzo	No aplica	SI	SI	SI	SI	SI	100%
abril	No aplica	SI	SI	SI	SI	SI	100%
mayo	No aplica	SI	SI	SI	SI	SI	100%
junio	No aplica	SI	SI	SI	SI	SI	100%
julio	No aplica	SI	SI	SI	SI	SI	100%
agosto	No aplica	SI	SI	SI	SI	SI	100%
septiembre	No aplica	SI	SI	SI	SI	SI	100%
octubre	No aplica	SI	SI	SI	SI	SI	100%
noviembre	No aplica	SI	SI	SI	SI	SI	100%
diciembre	No aplica	SI	SI	SI	SI	SI	100%

Ferreycorps and Forbis maintain monthly monitoring of proper solid waste segregation across their respective operational areas.



Audit of the sustainability report 2025 (waste indicator)

Statement PE26/00000132, continue

ASSURANCE STATEMENT

SGS del PERU S.A.C. REPORT ON SUSTAINABILITY ACTIVITIES IN THE
"SUSTAINABILITY REPORT 2025" OF FERREYCORP S.A.A.

SGS

Reporting Criteria Options

GRI STANDARDS 2021

SPECIFIED PERFORMANCE INFORMATION AND DISCLOSURES INCLUDED IN SCOPE

These are the specific KPIs taken in account in the "FERREYCORP SUSTAINABILITY REPORT 2025"

GRI 200 Economics (201-1; 203-1; 204-1; 205-1)

GRI 300 Environmentals (302-1; 303-3; 303-5; 305-1; 305-2; 305-3; 305-4; 305-5; 306-2; 306-3; 306-4; 306-5; 308-1)

GRI 400 Socials (401-1; 401-3; 403-1; 403-2; 403-3; 403-4; 403-5; 403-6; 403-7; 403-8; 403-9; 403-10; 404-1; 404-3; 405-1; 406-1; 417-1; 418-1).

Note that the Financial Indicators are taken from the Financial Statements audited by an independent third party. These Indicators are not reviewed by SGS.

ASSURANCE METHODOLOGY

The assurance comprised a combination of pre-assurance research, interviews with relevant employees, strategic partners, documentation and records review and evaluation of the report for alignment with GRI protocols, the audit was performed remotely.

The procedures performed in a limited assurance engagement vary in nature and timing from, and are less in extent than for, a reasonable assurance engagement. Consequently, the level of assurance obtained in a limited assurance engagement is substantially lower than the assurance that would have been obtained had a reasonable assurance engagement been performed.

GRI 306-2
Management of significant impacts related to waste

GRI 306-3
Waste generated

GRI 306-4
Waste diverted for disposal

GRI 306-5
Waste destined for disposal



2025 Sustainability Report

Page. 3



Third Party EMS Audit to subsidiaries

CERTIFICADO
CORPORACION HODELPE S.A.C.

Por encargo de:
FERREYCORP S.A.A.
se ha auditado a la empresa:
FERREYROS SOCIEDAD ANONIMA

corroborando el cumplimiento de los requisitos del Sistema de Gestión Ambiental Corporativo SGA de Ferreycorp.

Obteniendo la siguiente calificación:

AMBITO	PUNTAJE
MEDIO AMBIENTE	100

NIVEL
ORO

Fecha Emisión: 10/06/2026
Fecha de Vencimiento: 10/06/2027

El ámbito de Medio Ambiente fue evaluado con entrevista virtual.

www.corporacionhodelpe.pe
LIMA - PERU
FSUB-1

CERTIFICADO
CORPORACION HODELPE S.A.C.

Por encargo de:
FERREYCORP S.A.A.
se ha auditado a la empresa:
ORVISA SOCIEDAD ANONIMA

corroborando el cumplimiento de los requisitos del Sistema de Gestión Ambiental Corporativo SGA de Ferreycorp.

Obteniendo la siguiente calificación:

AMBITO	PUNTAJE
MEDIO AMBIENTE	97

NIVEL
ORO

Fecha Emisión: 10/06/2026
Fecha de Vencimiento: 10/06/2027

El ámbito de Medio Ambiente fue evaluado con entrevista virtual.

www.corporacionhodelpe.pe
LIMA - PERU
FSUB-4

CERTIFICADO
CORPORACION HODELPE S.A.C.

Por encargo de:
FERREYCORP S.A.A.
se ha auditado a la empresa:
SOLTRAK S.A.

corroborando el cumplimiento de los requisitos del Sistema de Gestión Ambiental Corporativo SGA de Ferreycorp.

Obteniendo la siguiente calificación:

AMBITO	PUNTAJE
MEDIO AMBIENTE	99

NIVEL
ORO

Fecha Emisión: 10/06/2026
Fecha de Vencimiento: 10/06/2027

El ámbito de Medio Ambiente fue evaluado con entrevista virtual.

www.corporacionhodelpe.pe
LIMA - PERU
FSUB-3

CERTIFICADO
CORPORACION HODELPE S.A.C.

Por encargo de:
FERREYCORP S.A.A.
se ha auditado a la empresa:
UNIMAQ S.A.

corroborando el cumplimiento de los requisitos del Sistema de Gestión Ambiental Corporativo SGA de Ferreycorp.

Obteniendo la siguiente calificación:

AMBITO	PUNTAJE
MEDIO AMBIENTE	100

NIVEL
ORO

Fecha Emisión: 10/06/2026
Fecha de Vencimiento: 10/06/2027

El ámbito de Medio Ambiente fue evaluado con entrevista virtual.

www.corporacionhodelpe.pe
LIMA - PERU
FSUB-2

The subsidiaries Ferreyros, Unimaq, Soltrak, and Orvisa participated in the audit process of Ferreycorp's corporate Environmental Management System (EMS). This process included an operational section where they successfully verified their standard operating procedure for waste management.



- **Action plans to reduce waste generation**

Ferreycorp

JUNTOS CREAMOS
DESARROLLO



Action plans for waste reduction and waste sent to landfill

Hierarchy of controls and implemented projects

LESS EFFICIENT

MORE EFFICIENT

	HIERARCHY OF CONTROLS						
	ADMINISTRATIVE	ENGINEERING	ENERGETIC VALORIZATION	RECYCLE	REUSE	SUBSTITUTE	PREVENT / ELIMINATE
PROJECT OVERVIEW	Procedures and internal standards (e.g., for recycling).	Disposal in sanitary or hazardous waste landfills.	- Generating alternative fuels derived from operational waste. - Generation of heat, electricity, etc.	- Recycling off-site through authorized third parties. - Composting - On-site recycling of process by-products.	Reuse materials	Product substitution with lower environmental impact alternatives	- Process optimization - Efficiency - Elimination of unnecessary materials - Ecodesign / Redesign
PROJECTS UNDER DEVELOPMENT	- Training - Routine inspections - Zero waste assessment	- Disposal in sanitary or hazardous waste landfills. - Non-hazardous waste disposal in sanitary landfills..		- Organic waste recycling and valorization. - Recovery of dining facility grease trap sludge. - Recycling of non-hazardous materials (paper, cardboard, scrap metal, etc.). - Oil valorization - Valorization / conditioning of End-of-Life Tires (ELT).	- Reuse of plastic totes and containers. - Reuse of cardboard boxes and plastic containers. - Reuse of spare parts trays and bins.	- Transition from conventional stretch film to recycled-content stretch wrap. - Transition to 100% recycled PET strapping. - Replacing single-use plastics with reusable laminated tarpaulins. - Replacing plastic packaging tape with Kraft paper tape. - Replacing size S boxes with Kraft paper mailers. - Replacing wooden pallets with reusable recycled-plastic pallets.	- Design for rebuildability: machinery rebuilding and major overhaul. - Repair of timber and pallets to prevent waste generation. - Preferencia por respuestos remanufacturados (programa Cat Reman)



Action plans to reduce waste generation

Eco-efficient packaging solutions

Reuse of Cardboard Boxes

Cardboard boxes are reused internally across warehouses, workshops, and over-the-counter sales operations at all Ferreyros sites, thereby minimizing waste generation at the source.





Action plans to reduce waste generation

More eco-efficient packaging

ECOSTRETCH FROM A RECYCLED SOURCE

Continued implementation of 50% recycled-content stretch film across one Ferreyros facility and one Soltrak facility.

Ferreyros diverts packaging waste by returning it to the manufacturer for closed-loop recycling into new stretch film.



ECOSTRETCH 

A single-side cling linear low-density polyethylene (LLDPE) film, manufactured via simultaneous co-extrusion and incorporated with post-consumer recycled (PCR) resin.

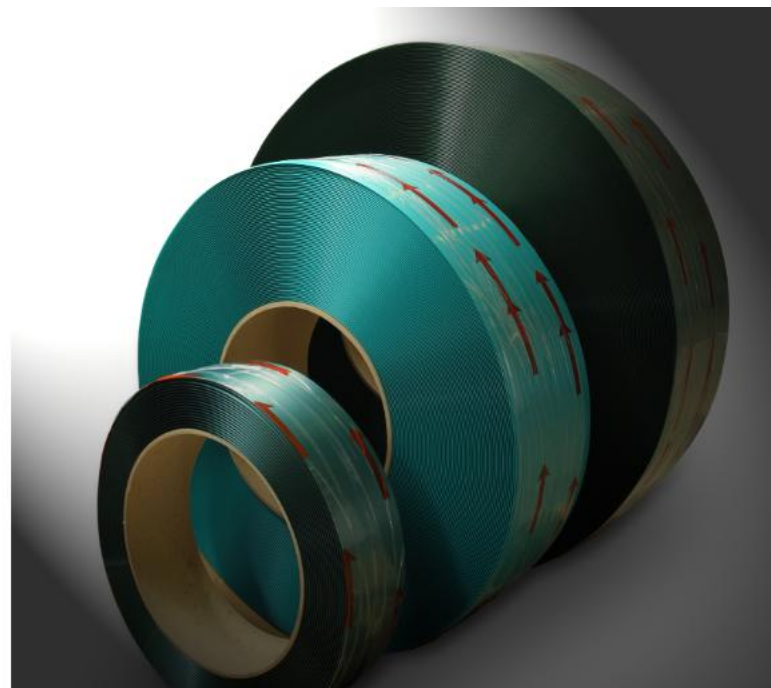


Action plans to reduce waste generation

More eco-efficient packaging

100% post-consumer recycled (rPET)
strapping

The Unimaq Ate facility implemented the use of PET strapping manufactured from 100% post-consumer recycled bottle content, which is also fully recyclable.





Action plans to reduce waste generation

More eco-efficient packaging

Reusable laminated canvas covers

The Unimaq Gambetta branch implemented reusable heavy-duty canvas covers for skid steer loaders and excavator hydraulic cylinders, substituting single-use stretch film and plastics to achieve material reduction at the source.





Action plans to reduce waste generation

More eco-efficient packaging

PAPER KRAFT PACKAGING TAPE INSTEAD OF PLASTIC

Unimaq Ate continued using 100% recyclable and biodegradable Kraft paper packaging tape. Unlike plastic alternatives, this tape integrates directly into the cardboard recycling stream without separation, streamlining packaging waste recovery.





Action plans to reduce waste generation

More eco-efficient packaging

KRAFT MAILER ENVELOPES

Continued the utilization of Kraft paper mailers for small-volume packages, replacing conventional cardboard boxes for small parts and spare component shipments.

This yields an 80% reduction in cardboard consumption and end-of-life packaging waste generation.

This best practice was scaled across Soltrak's Callao and Villa El Salvador facilities (for customer dispatch) and Ferreyros' Central Distribution Center (CDR), which handles nationwide distribution across all fulfillment channels: service workshops, branch offices, mining operations, Lima-based clients, and retail locations.





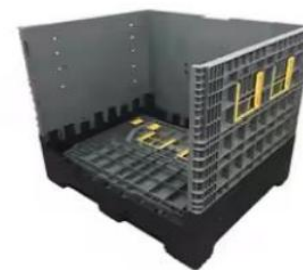
Action plans to reduce waste generation

More eco-efficient packaging

BOX CONTAINERS

Continued implementation of reusable plastic totes/containers, substituting single-use or non-returnable cardboard and wooden crates.

Implemented a closed-loop reverse logistics system for internal spare parts shipments using cardboard boxes sent from Lima workshops to La Joya branch (Ferreyros' second largest facility nationwide). Upon arrival, boxes are unloaded, collapsed, and stacked for return to the Central Distribution Center (CDR), either reloaded with parts or empty via return transport runs.



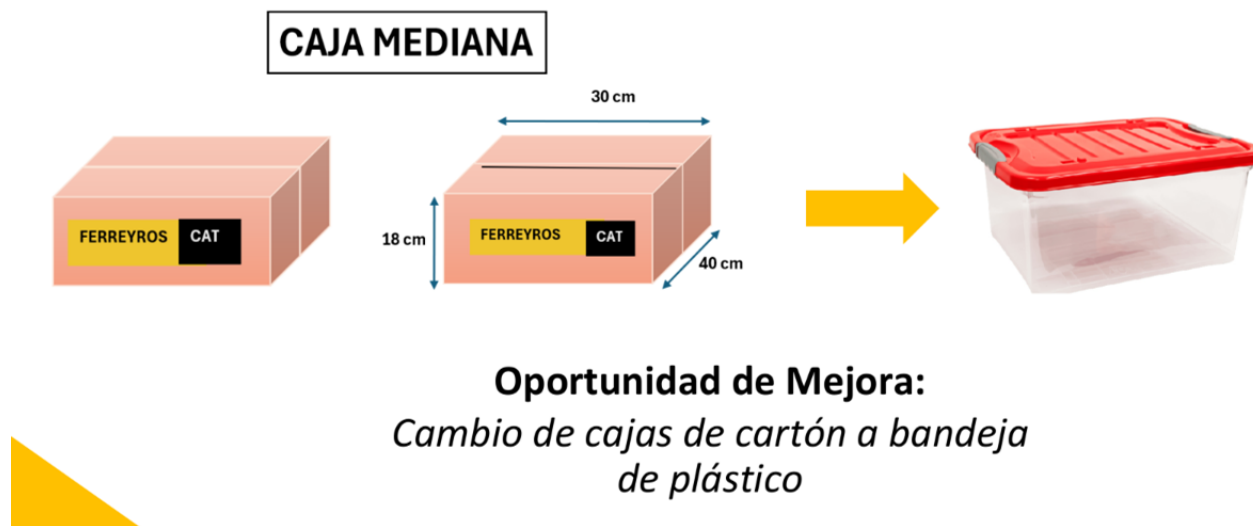


Action plans to reduce waste generation

More eco-efficient packaging

CAJAS PLÁSTICAS REUSABLES

Continued implementation of reusable plastic totes/containers, replacing single-use cardboard boxes for spare parts and component transfers to the industrial facility workshop.





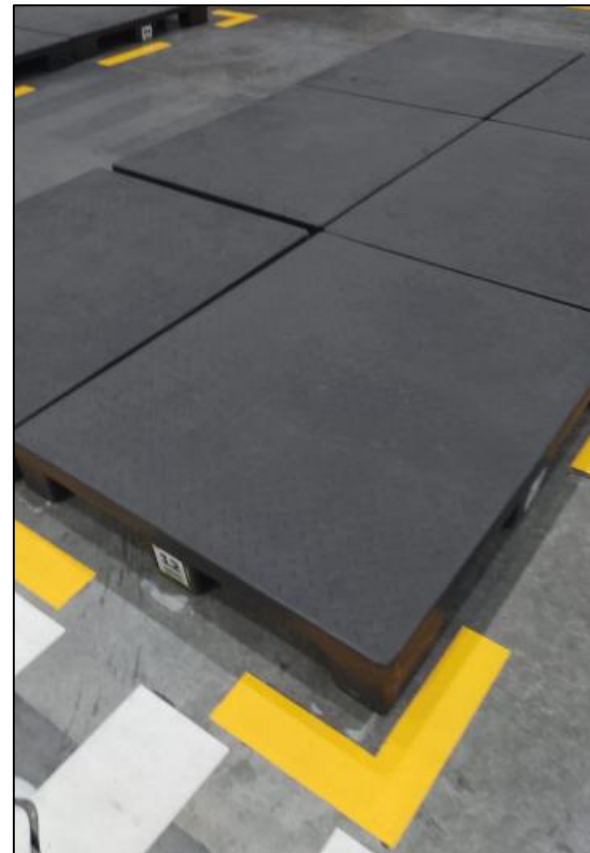
Action plans to reduce waste generation

More eco-efficient packaging

RESISTANT PLASTIC PALLETS

Continued the deployment of durable, reusable plastic pallets, substituting traditional wooden pallets across logistics operations.

Deployed for internal operations across the Central Distribution Center (CDR, national logistics hub) and the industrial branch facility.





Action plans to reduce waste generation

More eco-efficient packaging

PLASTIC BOXES “Cosecheras”

Ferreyros maintained the use of durable, reusable plastic picking crates (“cosecheras”) for internal transfer of small spare parts to final packaging staging areas at the Central Distribution Center (CDR). Replacing single-use cardboard boxes in order-picking workflows, this operational practice optimizes material efficiency and prevents waste generation.





- **Quantified targets to minimize waste**

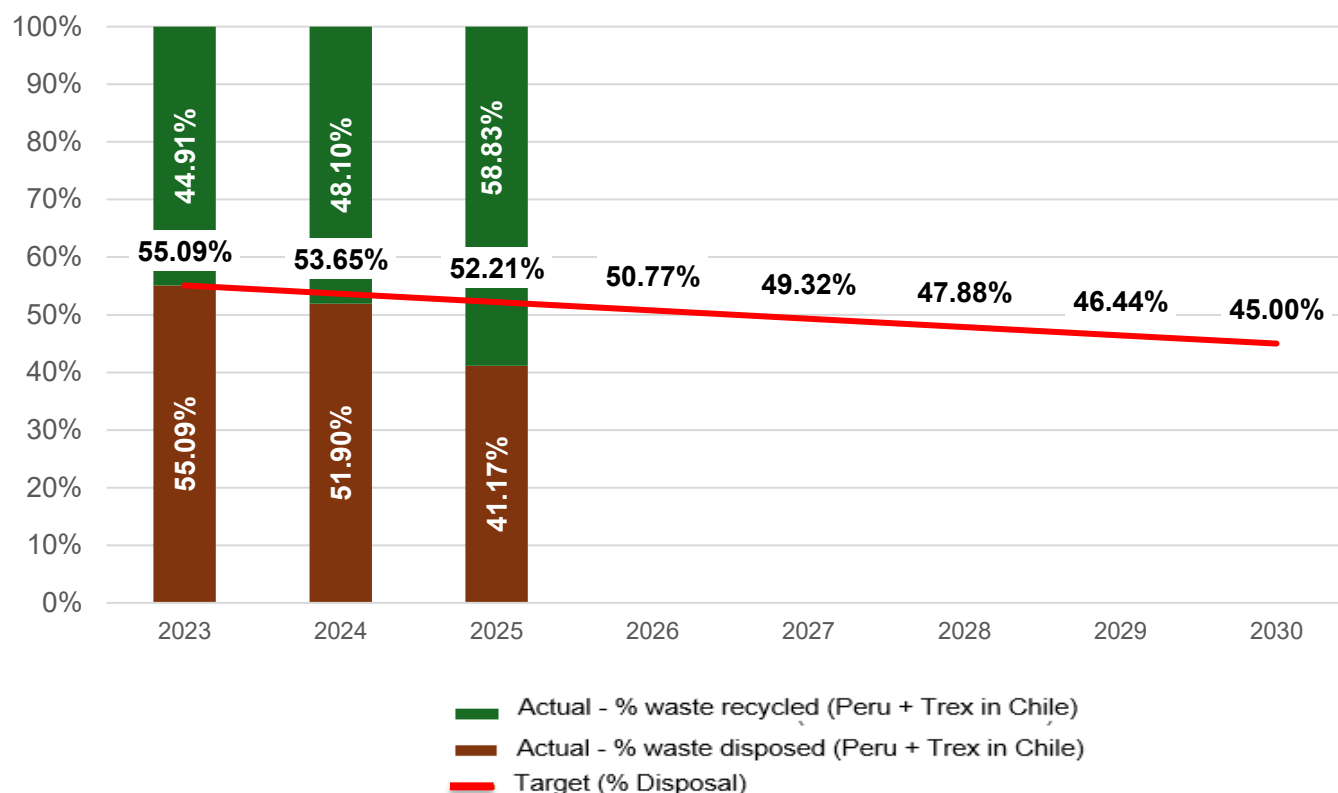
Ferreycorp

JUNTOS CREAMOS
DESARROLLO



Proportion of waste sent to landfill reduction targets by 2030

Ferreycorp Corporation: Peru and Trex in Chile (46 sites)



Our objective is to reduce the proportion of waste generated at our own sites that is sent to landfill to 45% by 2030.

This represents a 10.09% reduction compared to the 2023 baseline year.



These objectives and targets have been approved by the General Meeting of Shareholders.



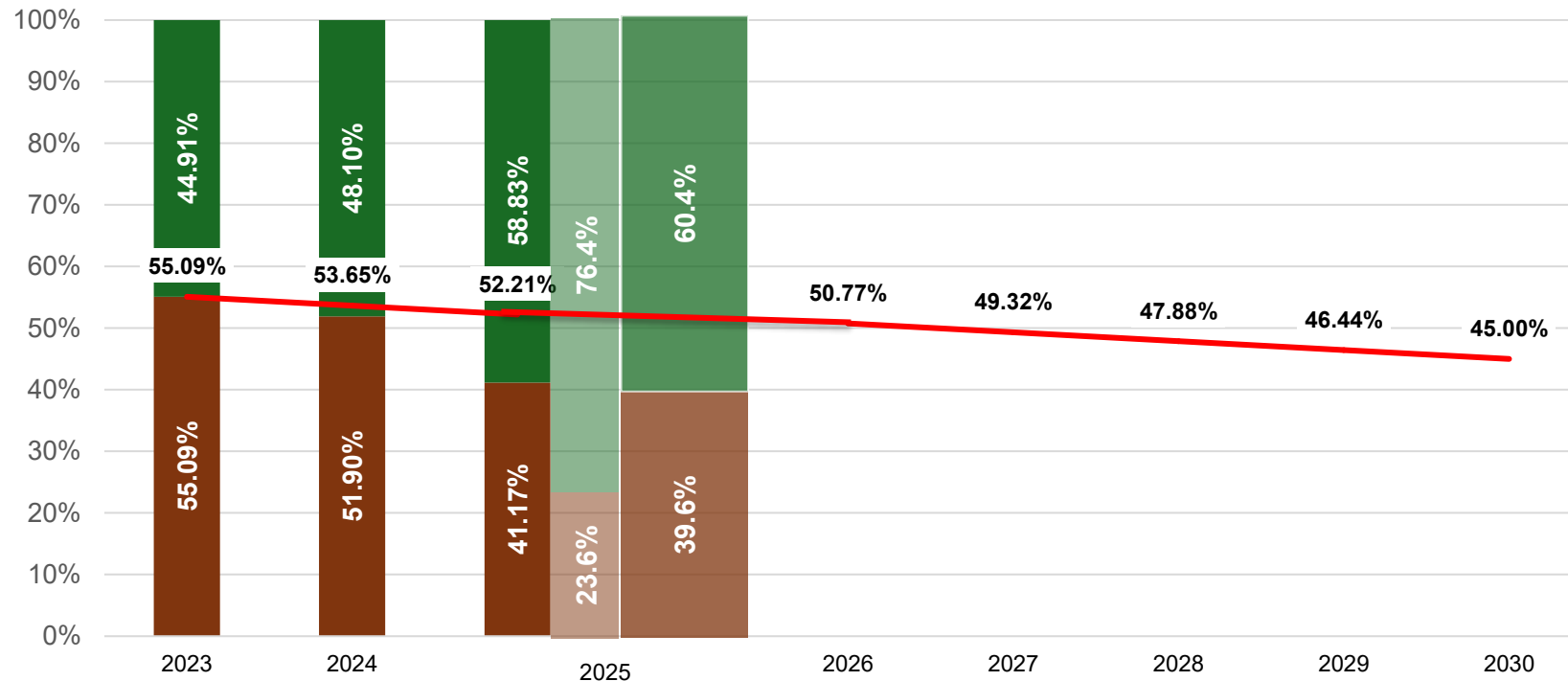
Proportion of waste sent to landfill reduction targets by 2030

Ferreycorp Corporation: Peru, Trex in Chile, and Central America (62 sites)

Our objective is to reduce the proportion of waste generated at our own sites that is sent to landfill to 45% by 2030.



Since this is the first measurement (2025) of the 16 Central American sites, their consumption was added to the approved 2024 target for Peru and Trex, aligning it with actual waste generation
Target 2025 = 52.21%,
Actual % (62 sites) = 39.6%.



Actual - % waste recycled (Peru + Trex in Chile) Actual - % waste recycled (Central America) Actual - % waste recycled (Peru, Trex in Chile and Central America)
Actual - % waste disposed (Peru + Trex in Chile) Actual - % waste disposed (Central America) Actual - % waste disposed (Peru, Trex in Chile and Central America)
Target (Peru + Trex in Chile) % waste disposed



Proportion of waste sent to landfill reduction targets by 2030

Ferreycorp Corporation: Peru, Trex in Chile, and Central America (62 sites)

Sites	Carbon Footprint tCO2 e	2023	2024	2025	2026	2027	2028	2029	2030
46 sites – Peru and Trex in Chile	% waste disposed	55.09%	53.65%	52.21%	50.77%	49.32%	47.88%	46.44%	45.00%
	% waste recycled	44.91%	46.35%	47.79%	49.23%	50.68%	52.12%	53.56%	55.00%
New: 16 Sites in Central America*	% waste disposed	-	-	39.6%					
	% waste recycled	-	-	60.4%					

In 2025, the measurement of the total amount of waste, both recycled and disposed to landfill, was carried out for the first time for the 16 sites in Central America.

PERU, TREX IN CHILE, AND CENTRAL AMERICA			
Category	Actual (Metric Tons)	2025 Target (%)	2025 Target (Metric Tons)
● Recycled	2,196.30	47.79%	1,738.41
● Landfill Disposal	1,441.30	52.21%	1,899.19
GRAND TOTAL	3,637.60	100.00%	3,637.60



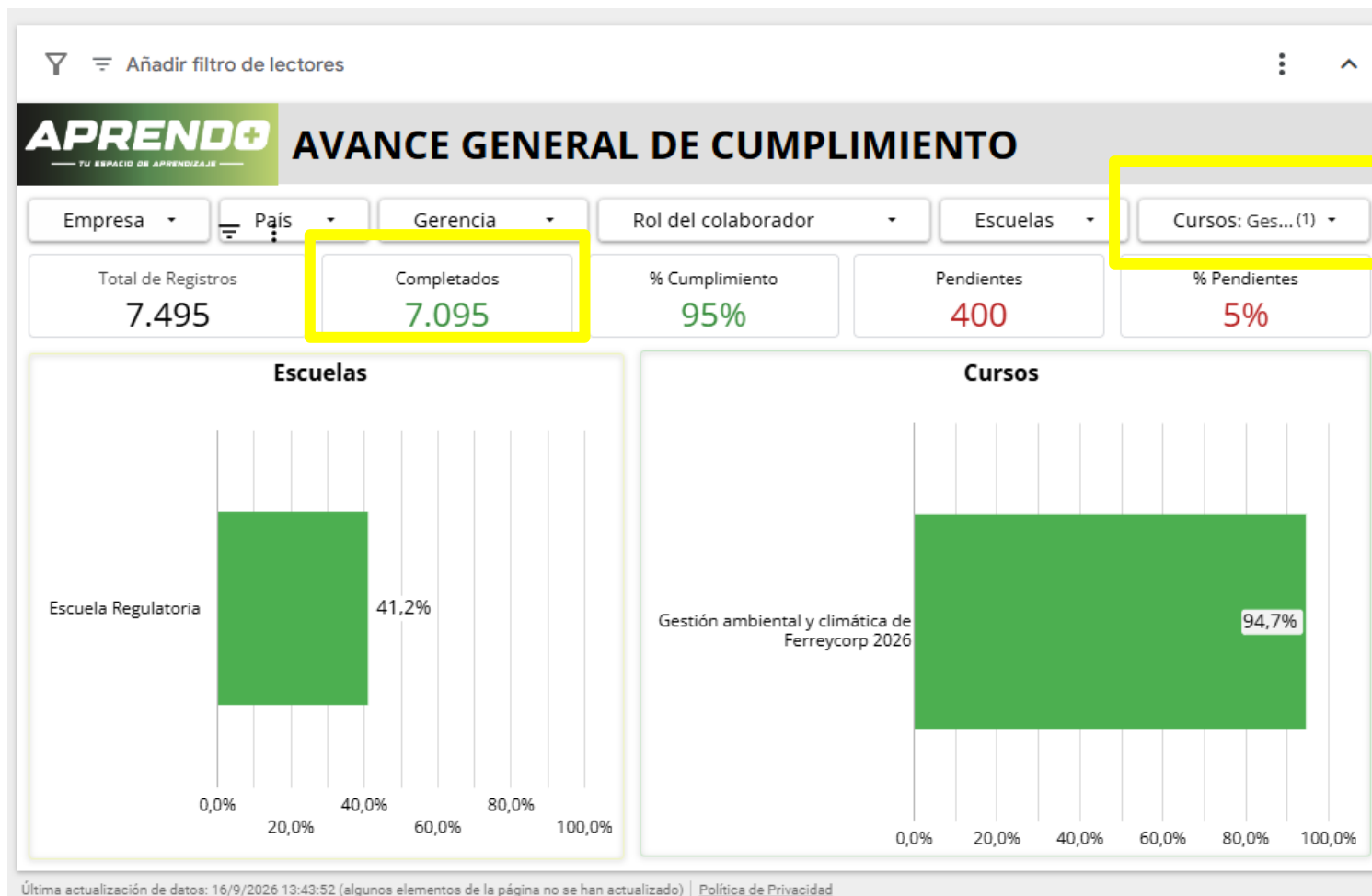
- **Waste reduction training provided to employees**

Ferreycorp

JUNTOS CREAMOS
DESARROLLO



Personal Training On Waste Management



In 2026, the virtual course "Ferreycorp Environmental and Climate Management" was delivered group-wide across all corporate sites.

The course covered essential topics including:

- Environmental strategy
- Corporate environmental policy
- 2030 reduction targets
- Concrete initiatives in waste and materials management, and product stewardship

A total of **7,095 employees** completed and passed the training, achieving a **95.00% completion rate**.



Personal Training On Waste Management

Gestión ambiental y climática de Ferreycorp

PARTE 1



Buenas prácticas que podemos aplicar en nuestras instalaciones



Productos con características sostenibles

Ferreycorp



Merchandising de origen reciclado

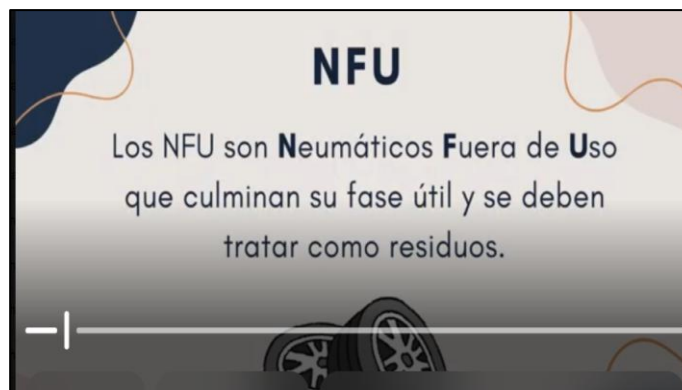
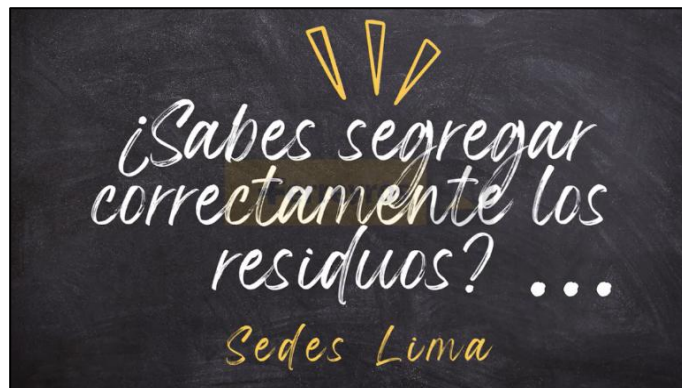
Estas medidas nos ayudan a prevenir la contaminación, reducir nuestro impacto ambiental negativo y ser más sostenibles.





Personal Training On Waste Management

In 2025



Throughout 2025, Ferreyros delivered specialized waste management training modules—including Waste Management, Recycling, Organic and General Waste Segregation, and End-of-Life Tires (ELT)—for personnel across Lima and La Joya facilities, aimed at reinforcing proper solid waste handling compliance.

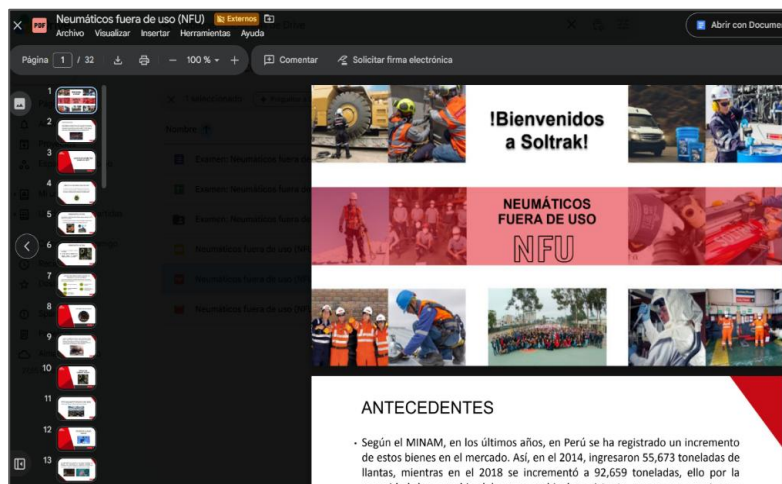


Personal Training On Waste Management

In 2025



During 2025, Soltrak delivered specialized waste management training modules—covering Proper Solid Waste Handling and Disposal, Circular Economy (the R-Framework), and End-of-Life Tires (ELT)—across its Lima facilities and operational sites to strengthen core waste management competencies.





- **Integration of recycling programs to reduce the waste from own operations sent to landfill**



Action plans for waste reduction and waste sent to landfill

Hierarchy of controls and implemented projects

MORE EFFICIENT

LESS EFFICIENT

**PROJECT
OVERVIEW**

**PROJECTS UNDER
DEVELOPMENT**

HIERARCHY OF CONTROLS						
ADMINISTRATIVE	ENGINEERING	ENERGETIC VALORIZATION	RECYCLE	REUSE	SUBSTITUTE	PREVENT / ELIMINATE
Procedures and internal standards (e.g., for recycling).	Disposal in sanitary or hazardous waste landfills.	- Generating alternative fuels derived from operational waste. - Generation of heat, electricity, etc.	- Recycling off-site through authorized third parties. - Composting - On-site recycling of process by-products.	- Reuse - Reuse materials	Product substitution with lower environmental impact alternatives	- Process optimization - Efficiency - Elimination of unnecessary materials
- Training - Routine inspections	- Disposal in sanitary or hazardous waste landfills. - Non-hazardous waste disposal in sanitary landfills..		- Organic waste recycling and valorization. - Recovery of dining facility grease trap sludge. - Recycling of non-hazardous materials (paper, cardboard, scrap metal, etc.). - Oil valorization - Valorization / conditioning of End-of-Life Tires (ELT).	- Reuse of plastic totes and containers. - Reuse of cardboard boxes and plastic containers. - Reuse of spare parts trays and bins.	- Transition from conventional stretch film to recycled-content stretch wrap. - Transition to 100% recycled PET strapping. - Replacing single-use plastics with reusable laminated tarpaulins. - Replacing plastic packaging tape with Kraft paper tape. - Replacing size S boxes with Kraft paper mailers. - Replacing wooden pallets with reusable recycled-plastic pallets.	- Ecodesign / Redesign - Design for rebuildability: machinery rebuilding and major overhaul. - Repair of timber and pallets to prevent waste generation.



Action plans for minimizing waste directed to landfill disposal

Component remanufacturing and heavy equipment rebuilds

b) Extended product responsibility

GRI 306-2 a (2020)

Machinery rebuilding and overhaul

Machinery rebuilding is a reality thanks to the Cat Certified Rebuild (CCR) program, as well as Ferreyros' general equipment overhaul program, which offers the possibility of rehabilitating a wide range of machines according to each customer's needs.

In 2025, Ferreycorp, through its companies Ferreyros and Unimaq, continued rebuilding and overhauling machines and components, contributing to the product's circular economy by giving units a new service life –or extending it– for continued field production.

In this context, work was carried out on various Caterpillar equipment families, such as shovels, mining trucks of various capacities, low-profile loaders for underground mining, auxiliary equipment used in mining, and heavy and light construction equipment. The rebuilding of Cat backhoe loaders and skid steer loaders carried out by Unimaq under the CCR program stood out.

Table No. 2: Machinery rebuilding and overhaul

Year	Type of Service / Repair	Number of Machines					Weight in metric tonnes of scrap avoided	Total Annual Weight
		Ferreyros			Unimaq	TOTAL		
		Major mining Spare Parts and Services	Major mining Shovels	National Accounts	Product Support			
2023	Reconstruction	9	-	40	1	50	667.66	2179.06
	Overhaul	2	5	-	-	7	1511.40	
2024	Reconstrucción	-	-	36	3	39	486.37	1265.19
	Overhaul	8	2	-	1	11	778.82	
2025	Reconstrucción	-	-	57	10	67	762.44	1340.82
	Overhaul	9	1	-	-	10	578.38	

In addition, we also extend the service life of equipment sold, through component repair services.



2025 Sustainability Report

See p. 116,117

Throughout 2023, 2024, and 2025, **over 180 units of heavy machinery** were rebuilt and overhauled.

This is equivalent to **over 4,700 metric tons of reused scrap metal**, effectively diverted from landfill disposal and waste streams.



Action plans for minimizing waste directed to landfill disposal

Machinery reconstruction



[Inicio](#) / [Servicios](#) / [Reconstrucción de Máquinas](#)

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Certified machinery
reconstruction web service:



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Action plans for minimizing waste directed to landfill disposal

Organic waste compost from the cafeterias

Table N°14: Measures to reduce waste generation in 2025

Medida	Empresa
Organic waste valorization: Motored in El Salvador implemented organic waste composting. Likewise, Ferreyros, Unimaq and Ferreycorp in Peru continue sending their organic waste for valorization. In total, 306 metric tons of organic waste were valorized during 2025.	Ferreyros (10 sites) Unimaq (02 sites) Ferreycorp (01 site) Motored – El Salvador (07 sites)
Valorization of sludge from kitchen grease traps: The sites of Industrial and CDR sites implemented this measure, transforming waste into compost.	Ferreyros (2 sites)



2025 Sustainability Report

View page 139

306 metric tonnes of organic waste from the cafeterias were valorized.



Action plans for minimizing waste directed to landfill disposal

Repair of wooden boxes and pallets

We continue to manage the repair of wood sourced from damaged crates and pallets in collaboration with local carpentry workshops, diverting these materials from landfill disposal streams.

In 2025, this circular initiative generated the following measurable impacts:

- **769.5 metric tonnes** via valorization with EORS.
- **42 metric tonnes** via direct repair at the carpentry workshop.





Action plans for minimizing waste directed to landfill disposal

Waste reuse

Unimaq reuses select operational waste streams to divert materials from landfill disposal. Key initiatives under this practice include:

1. Repurposing of spent air filters into planters at Unimaq's Hudbay mining operation.
2. Repurposing of oil pails as planters and oil drums as collection bins for plastic bottles and caps at Unimaq's Cusco Branch.
3. Pallet upcycling project for cafeteria table manufacturing at Unimaq's Trujillo branch.





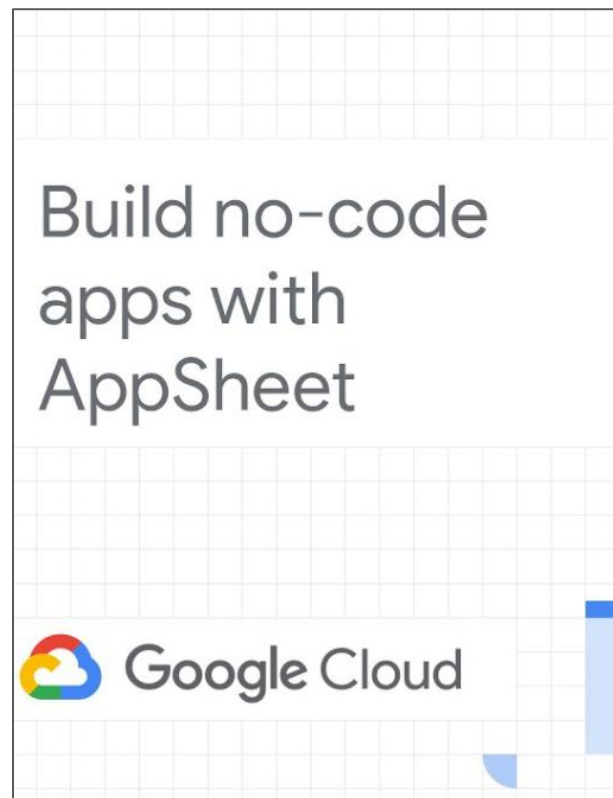
Action plans for minimizing waste directed to landfill disposal

Digitalization

Ferreyros progressively implemented form digitalization across key facilities, including:

- Safety Data Sheets (SDS) integrated through the AppSheet digital platform
- Digital attendance tracking for daily pre-shift safety meetings
- Work Permits

Achieving a reduction in paper consumption and thereby mitigating waste generation sent to landfills.

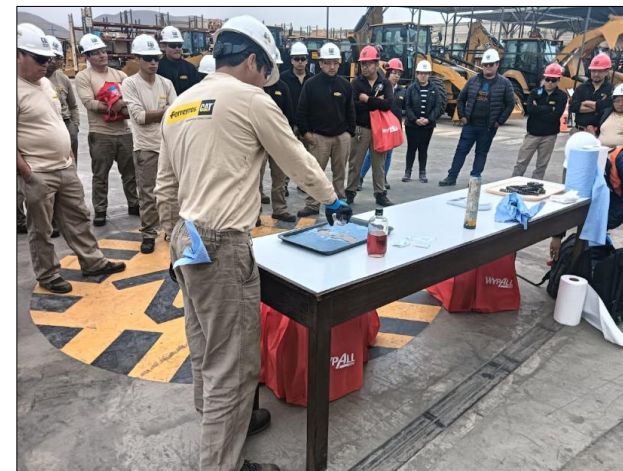




Action plans for minimizing waste directed to landfill disposal

Efficiency in the use of WypAll wipes and absorbent pads

Ferreyros provided targeted training to service technicians on maximizing WypAll wiper efficiency by utilizing all 8 folding surfaces instead of a single side. This operational control reduced material consumption and mitigated hazardous waste generation destined for secure hazardous waste landfills. Furthermore, the company adopted lower-basis-weight wipes with higher hydrocarbon absorption capacity to optimize resource efficiency.





- **Waste diversion from landfill is certified by an independent accredited body**



Certification of waste management, treatment, and final disposal by an independent third party.

Breakdown of Waste by Type (metric tonnes)
306-4, 306-5 (2016) – detailed

Type of Management	Type of Waste	Type of detail	2023	2024	2025	Management
Reused	Non-hazardous	Cooking oil	0.30	0.03	0.07	Valorization (recycling)
		Cardboard	99.34	103.65	235.61	Valorization (recycling)
		Scrap metal	678.68	959.96	996.46	Valorization (smelting)
		Cooking grease trap sludge	0.00	0.02	0.00	Valorization (composting)
		Wood	190.80	123.70	213.08	Valorization (recycling)
		End-of-life tires (< 25 inches)	0.23	6.02	16.33	Conditioning
		End-of-life tires (>= 25 inches)	7.74	25.44	21.38	Conditioning
		Composted organics	29.93	42.30	108.00	Valorization (composting)
		Organics sent to recovery plant	0.00	67.33	193.30	Valorization (composting)
		Paper	19.26	11.30	31.02	Reuse / Recycling
	Plastic, PET, bottle caps	11.18	23.08	46.81	Valorization (recycling)	
	Glass	0.00	0.00	0.15	Valorization (recycling)	
	Hazardous	Oil	173.74	228.70	316.49	Valorization (recycling)
		Batteries	11.71	11.12	11.80	Delivery to the supplier of these services
Electrical and electronic appliances		3.19	7.36	5.85	Valorization (recycling)	
Toners		0.01	0.01	0.00	Delivery to the supplier of these services	
Directed to landfill (sanitary/ safety)	Non-hazardous	Cardboard	0.00	0.22	0.17	Directed to sanitary landfill
		Scrap metal	0.00	0.03	0.00	Directed to sanitary landfill
		Demolition debris	0.27	0.00	0.55	Directed to sanitary landfill
		General Black trash can	667.11	742.16	609.99	Directed to sanitary landfill
		Organic waste sent to landfill	2.13	28.98	13.07	Directed to sanitary landfill
		Paper	0.00	0.15	0.10	Directed to sanitary landfill
		Plastic, PET, bottle caps	0.00	0.08	0.00	Directed to sanitary landfill
	Hazardous	Biocontaminated	0.72	2.59	0.24	Directed to safety landfill
		Refrigerant liquids, solvents, oils	26.72	32.78	198.57	Directed to safety landfill
		Hazardous solids	810.07	931.36	618.64	Directed to safety landfill
Total Annual			2733.11	3348.36	3637.66	



2025 Sustainability Report

View page. 3: Assurance Statement approx.

Page 155: : Table shown

The details of the waste, including the management provided and the independent third-party audit, are shown.

* No waste was sent for incineration, either with or without energy recovery

** All reuse operations (recovery, conditioning, recycling, etc.) were carried out outside Ferreycorp's facilities; likewise, all disposal operations in landfills (sanitary or safety) were carried out outside the company's facilities



Certification of waste management, treatment, and final disposal by an independent third party.

2. Certificate of Provision of Services and Hazardous Waste Management

1. Waste Shipping Tracking Document

MANIFIESTO DE MANEJO DE RESIDUOS SÓLIDOS PELIGROSOS

1. DATOS GENERALES DEL GENERADOR (Corresponde a ser llenado por el generador de residuos sólidos peligrosos)

País: Perú
RUC: 20100028698
Calle: P. Jorge Chávez Mz. 33 L. 03
Calle: P. Jorge Chávez Mz. 33 L. 03
Calle: P. Jorge Chávez Mz. 33 L. 03

2. DATOS DE LA PLANTA/INSTALACIÓN (Fuente de Generación)

Denominación de planta: CUSCO
Dirección de planta: CUSCO
Calle: CUSCO
Calle: CUSCO
Calle: CUSCO

3. DATOS DEL RESIDUO PELIGROSO MANEJADO

2.1 CARACTERÍSTICA DEL RESIDUO SÓLIDO

Descripción del residuo: TRAPES Y EPS CONTAMINADOS
Estado del residuo: Sólido
Tipo de residuo: 20100028698

2.2 CARACTERÍSTICAS DEL RECEPTO

Código de clasificación del residuo: 20100028698
Tipo de receptor: 20100028698

3. DATOS DEL DESTINO FINAL

Selección la opción que corresponda:

Recepción final: 20100028698

4. DATOS DEL MANEJO DEL RESIDUO PELIGROSO

Recepción final: 20100028698

5. DATOS DEL MANEJO DEL RESIDUO PELIGROSO

Recepción final: 20100028698

CORESVIC E.I.R.L.

Comercializadora y Prestadora de Servicios de Residuos Sólidos Victoria

CONSTANCIA DE PRESTACIÓN DE SERVICIOS Y MANEJO DE RESIDUOS PELIGROSOS

CONSTANCIA N° 0685 – 2026

El que suscribe, Sr. Iván David Abril Collado, Gerente de la Empresa CORESVIC E.I.R.L., con Registros Autoritativo de Empresa Operadora de Residuos Sólidos EO-RS - 00128-2020-MINAM/VMGA/DGRS.

Deja constancia de: Haber realizado el servicio de Evacuación y Transporte para una Disposición Final Autorizada de Residuos Peligrosos en la EO RS INNOVA AMBIENTAL S.A. con Registro EO-RS - 00073-2020-MINAM/VMGA/DGRS. Cumpliendo con lo estipulado en la normatividad ambiental de residuos sólidos vigente, de Gestión Integral de Residuos Sólidos, aprobado con D.L. 1278, y su reglamento D.S. N° 014-2017-MINAM.

CUADRO RESUMEN DE RECOJO DE RESIDUOS PELIGROSOS.

Nro.	RESIDUOS	FECHA DE EVACUACIÓN	CANTIDAD	MEDIDA
01	Trapos y Epps Contaminados	31/08/2026	0.060	TN.
02	Envases Contaminados	31/08/2026	0.055	TN.
03	Filtros Usados	31/08/2026	0.035	TN.
04	Cartón Contaminado	31/08/2026	0.040	TN.
05	Tierra Contaminada	31/08/2026	0.300	TN.
TOTAL			0.490	TN.

DETALLE LOGÍSTICO:

R.U.C. N° 20100028698
Fuente de Generación: Predio Las Fuentes S/N Anta CACHIMAYO – ANTA - CUSCO

OPERADORES:

EO-RS CORESVIC E.I.R.L.
R.U.C. N° 20456166653
Fuente de Operación: Recolección, Transporte de Residuos Peligrosos.
INNOVA AMBIENTAL S.A.
R.U.C. N° 20302891452
Fuente de Operación: Disposición Final de Residuos Peligrosos en Relleno de Seguridad.

Arequipa, 03 de setiembre del 2026

Urb. Jorge Chávez Mz. 33, Lote 03
Paucaupata - Arequipa
Telf: 054-400533 - 054-274401
Cel: 958 965 992
Email: informes@coresvic.com



Certification of waste management, treatment, and final disposal by an independent third party.

SOLTRAK S.A.
20511914125

BRACAMONTE
07225278

Nuevo Expediente RRSS

Informe del Operador

Manifiesto de Residuos Sólidos Peligrosos

Declaración Anual sobre Minimización y Gestión de Residuos Sólidos

Declaración de Manejo de Material de Descarte

Cancelar

Acciones Identificador Código Envío

Fecha Cierre Reporte Período Fecha Límite

3. SIGERSOL Non-Municipal digital platform

Ministerio del Ambiente

Manifiesto de Residuos Sólidos Peligrosos

RUC: 20511914125 No Expediente: 20511914125-MRSP-331064-2026-1
Razon Social: SOLTRAK S.A. Estado Expediente: ENVIADO
Fecha de Registro: 22/04/2026 Fecha Envío: 15/07/2026

Datos de Planta (Fuente de Generación)

Código Planta	Tipo Planta	Nombre Planta	Dirección	Responsable Planta	Sector	Ubigeo	Año	Trimestre
20511914125-2026-1	UNIDAD FISCALIZABLE	Planta Calleo	AV. ARGENTINA N° 5796, DISTRITO DE CARMEN DE LA	TORRES GARAY OMAR MICHAEL	MINISTERIO DE LA	070103	2026	1

Planta/Planta Calleo | Generador - Responsable del Área Técnica del Manejo de los Residuos Sólidos

Nro Documento	Nombre Responsable	Cargo
45371288	OMAR TORRES GARAY	SUPERVISOR DE S3MA

Planta/Planta Calleo | Datos del Residuo

Residuo	Estado	Cantidad (t)	Código Residuo	Peligrosidad	Almacenamiento
A4130 ENVASES Y CONTENEDORES DE SOLIDO		0.15	A4130 - Envases y contenedores de residuos que contienen sustancias incluidas en el anexo I del Convenio de Basilea, en concentraciones suficientes como para mostrar los característicos peligrosos de la lista de característicos peligrosos.	SÓLIDOS INFLAMABLES	Balde

Residuos: A4130 ENVASES Y CONTENEDORES DE RESIDUOS QUE

RUC	Razon Social	N° Registro EO-RS	Placa de vehículo	Cantidad RRSS transportados (t)	Fecha Referido
20489629551	SCORPION EMPRESA INDIVIDUAL DE	EO-RS-00089-2020-	CAA-733	0.15	25/02/26 0:00

Residuos: A4130 ENVASES Y CONTENEDORES DE RESIDUOS QUE

Destino Final	RUC	Razon Social	N° Registro EO-RS	Lugar Destino Final	Cantidad RRSS recepcionados (t)	Fecha Referido
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Ministerio del Ambiente - Dirección General de Gestión de Residuos Sólidos

Página 1 de 6

4. Quarterly Solid Waste Management Declaration

Displaying solid waste management compliance records validated through the governmental SIGERSOL platform to guarantee complete end-to-end waste traceability. Furthermore, all waste management operations are audited and verified by SGS as an independent third party.



Certification of waste management, treatment, and final disposal by an independent third party.

Statement PE26/00000132, continue

ASSURANCE STATEMENT

SGS del PERU S.A.C. REPORT ON SUSTAINABILITY ACTIVITIES IN THE
"SUSTAINABILITY REPORT 2025" OF FERREYCORP S.A.A.

SGS

Reporting Criteria Options

GRI STANDARDS 2021

SPECIFIED PERFORMANCE INFORMATION AND DISCLOSURES INCLUDED IN SCOPE

These are de specific KPIs taken in account in the "FERREYCORP SUSTAINABILITY REPORT 2025"

GRI 200 Economics (201-1; 203-1; 204-1; 205-1)

GRI 300 Environmentals (302-1; 303-3; 303-5; 305-1; 305-2; 305-3; 305-4; 305-5; 306-2; 306-3; 306-4; 306-5; 308-1)

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Note that the Financial Indicators are taken from the Financial Statements audited by an independent third party. These Indicators are not reviewed by SGS.

ASSURANCE METHODOLOGY

The assurance comprised a combination of pre-assurance research, interviews with relevant employees, strategic partners, documentation and records review and evaluation of the report for alignment with GRI protocols, the audit was performance remotely.

The procedures performed in a limited assurance engagement vary in nature and timing from, and are less in extent than for, a reasonable assurance engagement. Consequently, the level of assurance obtained in a limited assurance engagement is substantially lower than the assurance that would have been obtained had a reasonable assurance engagement been performed.

GRI 306-4
Waste diverted for disposal

GRI 306-5
Waste destined for disposal

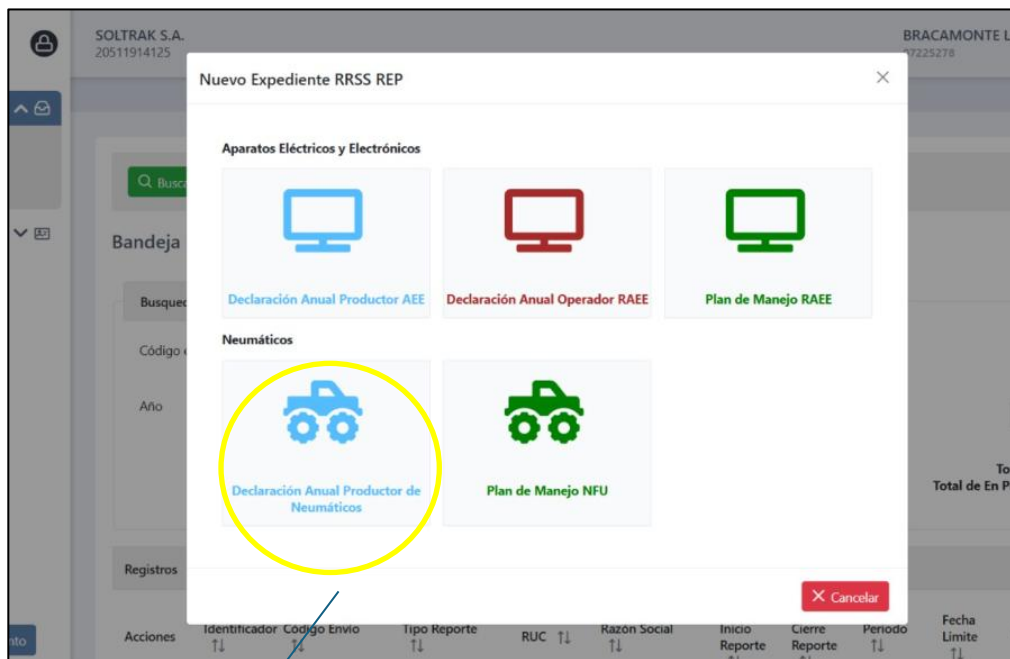


2025 Sustainability Report

Page. 3



Certification of waste management, treatment, and final disposal by an independent third party.



2. SIGERSOL Non-Municipal digital platform

Cristina Gamarra Vargas <cristina.gamarra@soltrak.com.pe>

Declaración Anual del Productor de Neumáticos

6 mensajes

Formularios de Google <forms-receipts-noreply@google.com> 14 de abril de 2025 a las 11:55

Para: cristina.gamarra@soltrak.com.pe

Gracias por rellenar *Declaración Anual del Productor de Neumáticos*

Esto es lo que se recibió.

Declaración Anual del Productor de Neumáticos

En el marco del artículo 10 del Decreto Supremo N°024-2021-MINAM

Se ha registrado tu correo (cristina.gamarra@soltrak.com.pe) al enviar este formulario.

1. Datos Generales del Sistema de Manejo de NFU

Registrar los datos de los sistemas

Correo electrónico de contacto: *

omar.torres@soltrak.com.pe

Tipo de Sistema de Manejo

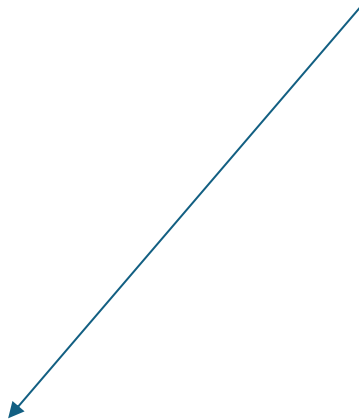
3. Annual End-of-Life Tire (ELT) Producer Compliance Declaration

Displaying End-of-Life Tire (ELT) management compliance records validated through the governmental SIGERSOL platform to guarantee complete waste traceability. Furthermore, all ELT handling and management operations are audited and verified by SGS as an independent third party.



Certification of waste management, treatment, and final disposal by an independent third party.

1. End-of-Life Tire (ELT) Management Certificate



PRAXIS ECOLOGY

N° 2252-2026

CERTIFICADO DE GESTIÓN - NFU

Mediante el presente documento, la **EO-RS PRAXIS ECOLOGY SAC**, debidamente registrada ante el Ministerio del Ambiente (MINAM) con registro autoritativo EO-RS-0214-19-70101, certifica que se ha realizado el **MANEJO DE NFU: RECOLECCIÓN y TRANSPORTE** bajo la guía de remisión transportista; V001-0003497 y **ACONDICIONAMIENTO** de Neumáticos Fuera de Uso (NFU) a nombre de la empresa **PERÚ AMBIENTAL S.A.C.**, con RUC: 20519070279, según el siguiente detalle:

ITEM	DESCRIPCIÓN DEL RESIDUO	CANTIDAD (UND)	PESO (TN)
1	Neumáticos Fuera de Uso (NFU) – Categoría A	47	0.84

Este servicio se realizó el día **04 de mayo del 2026**, de acuerdo con el **Régimen Especial de Gestión y Manejo de Neumáticos Fuera de Uso (NFU)** conforme a lo establecido en la **Ley N° 32212**, que modifica el D.L. N° 1278, **Ley de Gestión Integral de Residuos Sólidos**, y su Reglamento aprobado mediante el D.S. N° 014-2017-MINAM, y sus modificatorias.

Los NFU fueron recolectados de la empresa **Talma Servicios Aeroportuarios S.A.**, con RUC: 20204621242, ubicada en Cal. Calle Corpac Nro. 501 - Callao - Prov. Const. del Callao, e ingresados al **Sistema de Manejo Individual de NFU – Orvisa S.A.**, donde se garantiza una adecuada gestión de los residuos mencionados.

El presente documento se expide a solicitud del interesado; de conformidad con el Artículo 9 del D.S. N°024-2021-MINAM "Régimen Especial de Gestión y Manejo de Neumáticos Fuera de Uso (NFU)" donde se menciona lo siguiente: "El **generador entrega los NFU de manera directa a los sistemas de manejo de NFU individual o colectivo**; o en forma indirecta a través de los operadores de NFU encargados por los sistemas".

Ate, 21 de mayo del 2026


ERNESTO CESPEDES PULIDO
ING. SANITARIO
CIP-79738

01 576 4195
955 464 186
areacomercia@praxisecology.com
www.praxisecology.com
Av. Acapulco N° 521
Urb. Marylisa Santa Clara, Ate

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Statement PE26/00000132, continue

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GRI 306-2
Management of significant
waste-related impacts



2025 Sustainability Report

Page. 3



Certification of waste management, treatment, and final disposal by an independent third party.

Fecha de inicio	Correo Responsable	Empresa	Periodo de facturas	Fecha de facturas	Área de reporte	GERENCIA/DIVISION	CLIENTE	WORK ORDER N° DE V	ESTRATEGIA DE RECONSTRUCCIÓN TIPO DE REPARACIÓN	WORKSHOP (SEDE)	MODELO	SEP	UN*	PIEZA / COMPONENTE ESQUEMA OVERHAUL	PESO DE MÁQUINA (TON)	PESO DE COMPONENTES RECUPERACIÓN (TON)
13/10/2025 3:42:54	ashana.balanzo@ferreyros.com.pe	Ferreiros	2022-01	02/01/23	Distric Marketing y Negocios Digitales	Reparación y Servicios / División Cuert	INGENIERIA ANDINA DEL PERU S.L.L.-AMINACEL PERU S.L.L.	370400 - 850040	MR	Huancayo	DBT	J8802935	1	MAQUINA	38.83	13.67
13/10/2025 3:43:43	callos.ros@ferreyros.com.pe	Ferreiros	2023-01Ene	02/01/23	Gran Minería - Reconstrucción	Reparación y Servicios Gran Minería	Cerro Verde	850029550	OVERHAUL	LIMA	DBT	789	1		88.00	18.80
13/10/2025 10:37:38	callos.ros@ferreyros.com.pe	Ferreiros	2023-01Ene	02/01/23	Gran Minería - Reconstrucción	Reparación y Servicios Gran Minería	Cerro Verde	850012604	CCR	RENTAFER	336	DGP0040	1		123.00	36.30
13/10/2025 10:37:34	callos.ros@ferreyros.com.pe	Ferreiros	2023-01Ene	02/01/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		CCR	RENTAFER	DBT	J8801243	1		38.25	11.67
13/10/2025 10:37:44	callos.ros@ferreyros.com.pe	Ferreiros	2023-02Feb	02/02/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		CCR	RENTAFER	DBT	J8801243	1		21.25	0.53
13/10/2025 3:43:35	callos.ros@ferreyros.com.pe	Ferreiros	2023-02Feb	02/02/23	Gran Minería - Reconstrucción	Reparación y Servicios Gran Minería	Cerro Verde	850014566	CCR	LIMA	DBT	789	1		60.00	19.80
13/10/2025 10:37:43	callos.ros@ferreyros.com.pe	Ferreiros	2023-02Feb	02/02/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		CCR	RENTAFER	336	DGP00104	1		38.45	11.54
13/10/2025 10:38:00	callos.ros@ferreyros.com.pe	Ferreiros	2023-03Mar	02/03/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		CCR	AREQUIPA	960H	RFP0509	1		23.76	1.40
13/10/2025 10:38:00	callos.ros@ferreyros.com.pe	Ferreiros	2023-03Mar	02/03/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		CCR	RENTAFER	DBT	J8801017	1		38.25	11.67
13/10/2025 10:38:02	callos.ros@ferreyros.com.pe	Ferreiros	2023-03Mar	02/03/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		CCR	RENTAFER	DBT	J8803030	1		38.25	11.67
13/10/2025 10:38:04	callos.ros@ferreyros.com.pe	Ferreiros	2023-03Mar	02/03/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		CCR	RENTAFER	DBT	J8802622	1		38.25	11.67
13/10/2025 10:38:08	callos.ros@ferreyros.com.pe	Ferreiros	2023-03Mar	02/03/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	MARTINEZ		MR	CHIMOTE	R600H	3SD00327	1		23.61	15.54
13/10/2025 10:38:07	callos.ros@ferreyros.com.pe	Ferreiros	2023-03Mar	02/03/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		CCR	AREQUIPA	772C	R600683	1		82.10	26.86
13/10/2025 10:38:16	callos.ros@ferreyros.com.pe	Ferreiros	2023-04Abr	02/04/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	CATALINA HUACCA		CCR	HUANCAYO	R600H	3SD00343	1		23.61	15.54
13/10/2025 10:38:11	callos.ros@ferreyros.com.pe	Ferreiros	2023-06Jun	02/06/23	Gran Minería - Reconstrucción	Reparación y Servicios Gran Minería	Cerro Verde	8500177553	CCR	LIMA	336DL		1		66.00	25.80
13/10/2025 10:38:36	callos.ros@ferreyros.com.pe	Ferreiros	2023-06Jun	28/06/23	Gran Minería - Palas gigantes	Soporte técnico Gran Minería	Compañía Las Bambas-MNG	8500170933	OVERHAUL		6600	DH007072	1	Shed	1380.00	25.00
13/10/2025 10:38:39	callos.ros@ferreyros.com.pe	Ferreiros	2023-06Jun	28/06/23	Gran Minería - Palas gigantes	Soporte técnico Gran Minería	Compañía Las Bambas-MNG	8500170933	OVERHAUL		6600	DH007073	1	Bandido LH	450.00	45.00
13/10/2025 10:38:39	callos.ros@ferreyros.com.pe	Ferreiros	2023-06Jun	28/06/23	Gran Minería - Palas gigantes	Soporte técnico Gran Minería	Compañía Las Bambas-MNG	8500170933	OVERHAUL		6600	DH007074	1	Bandido RH	450.00	45.00
13/10/2025 10:38:39	callos.ros@ferreyros.com.pe	Ferreiros	2023-06Jun	28/06/23	Gran Minería - Palas gigantes	Soporte técnico Gran Minería	Compañía Las Bambas-MNG	8500170933	OVERHAUL		6600	DH007075	1	Modulo de motor	450.00	35.00
13/10/2025 10:38:28	callos.ros@ferreyros.com.pe	Ferreiros	2023-06Jun	02/06/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		CCR	RENTAFER	DBT	J8803207	1		38.25	11.67
13/10/2025 10:38:24	callos.ros@ferreyros.com.pe	Ferreiros	2023-06Jun	02/06/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	CARGO T		CCR	HUANCAYO	DBT	J8802337	1		38.25	11.67
13/10/2025 10:38:25	callos.ros@ferreyros.com.pe	Ferreiros	2023-06Jun	02/06/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	ANGETA		MR	AREQUIPA	DBT	J8804671	1		38.25	11.67
13/10/2025 10:38:25	callos.ros@ferreyros.com.pe	Ferreiros	2023-06Jun	02/06/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	BRANIS		MR	CUSCO	DBT	J8803250	1		38.25	11.67
13/10/2025 10:38:21	callos.ros@ferreyros.com.pe	Ferreiros	2023-06Jun	02/06/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	EVOLUCIOS		CCR	LIMA	R600H	3SD00342	1		23.61	15.54
13/10/2025 10:38:20	callos.ros@ferreyros.com.pe	Ferreiros	2023-06Jun	02/06/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	MIS SAGUINAO		CCR	TRUJILLO	370DL	PAS00534	1		70.35	25.10
13/10/2025 10:38:38	callos.ros@ferreyros.com.pe	Ferreiros	2023-07Jul	27/07/23	Gran Minería - Palas gigantes	Soporte técnico Gran Minería	Southern Peru Toquepala	850077283	OVERHAUL		7455-BI	ER60118	1	Truck frame	1380.00	67.00
13/10/2025 10:38:31	callos.ros@ferreyros.com.pe	Ferreiros	2023-07Jul	27/07/23	Gran Minería - Palas gigantes	Soporte técnico Gran Minería	Southern Peru Toquepala	850077283	OVERHAUL		7455-BI	ER60118	1	Revolving frame	1380.00	75.00
13/10/2025 10:38:34	callos.ros@ferreyros.com.pe	Ferreiros	2023-07Jul	27/07/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		CCR	RENTAFER	336DL	DGP00505	1		38.45	11.54
13/10/2025 10:38:36	callos.ros@ferreyros.com.pe	Ferreiros	2023-07Jul	27/07/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		CCR	RENTAFER	336DL	DGP00508	1		38.45	11.54
13/10/2025 10:38:38	callos.ros@ferreyros.com.pe	Ferreiros	2023-07Jul	27/07/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		MR	CUSCO	DBT	J8801256	1		38.25	11.67
13/10/2025 10:38:33	callos.ros@ferreyros.com.pe	Ferreiros	2023-07Jul	27/07/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		MR	CHIMOTE	R600H	3SD00297	1		23.61	15.54
13/10/2025 3:53:05	callos.ros@ferreyros.com.pe	Ferreiros	2023-08Ago	02/08/23	Gran Minería - Reconstrucción	Reparación y Servicios Gran Minería	Cerro Verde	8500206576	CCR	LIMA	336H		1		45.00	13.50
13/10/2025 3:51:11	callos.ros@ferreyros.com.pe	Ferreiros	2023-08Ago	28/08/23	Gran Minería - Palas gigantes	Soporte técnico Gran Minería	Mina Chinalco - Toimochio	8500790190	OVERHAUL		7455-HR	ER601419	1	Truck frame	1380.00	67.00
13/10/2025 3:51:14	callos.ros@ferreyros.com.pe	Ferreiros	2023-08Ago	28/08/23	Gran Minería - Palas gigantes	Soporte técnico Gran Minería	Mina Chinalco - Toimochio	8500790190	OVERHAUL		7455-HR	ER601420	1	Bandido LH	1380.00	57.00
13/10/2025 3:51:23	callos.ros@ferreyros.com.pe	Ferreiros	2023-08Ago	28/08/23	Gran Minería - Palas gigantes	Soporte técnico Gran Minería	Mina Chinalco - Toimochio	8500790190	OVERHAUL		7455-HR	ER601421	1	Bandido RH	1380.00	57.00
13/10/2025 3:51:30	callos.ros@ferreyros.com.pe	Ferreiros	2023-08Ago	28/08/23	Gran Minería - Palas gigantes	Soporte técnico Gran Minería	Mina Chinalco - Toimochio	8500790190	OVERHAUL		7455-HR	ER601422	1	Revolving frame	1380.00	75.00
13/10/2025 3:51:31	callos.ros@ferreyros.com.pe	Ferreiros	2023-08Ago	28/08/23	Gran Minería - Palas gigantes	Soporte técnico Gran Minería	Mina Chinalco - Toimochio	8500790190	OVERHAUL		7455-HR	ER601423	1	Boom	1380.00	55.00
13/10/2025 10:38:50	callos.ros@ferreyros.com.pe	Ferreiros	2023-08Ago	02/08/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	RENTAFER		CCR	AREQUIPA	DBT	J8801496	1		38.25	11.67
13/10/2025 10:38:45	callos.ros@ferreyros.com.pe	Ferreiros	2023-08Ago	02/08/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	VOLCAN		MR	LIMA	R600H	3SD00217	1		23.61	15.54
13/10/2025 10:38:48	callos.ros@ferreyros.com.pe	Ferreiros	2023-08Ago	02/08/23	Cuentas nacionales	de Reparación y Servicios / División Cuert	VOLCAN		MR	CHIMOTE	R600H	3SD00216	1		23.61	15.54

RECONSTRUCCIÓN CERTIFICADA EXCAVADORA CAT® 336DL



Hydraulic Excavator Certified Rebuild CAT® 336DL

Displaying the machinery rebuild and overhaul database alongside the CAT® 336DL Excavator Certified Rebuild video, with all processes audited by SGS as an independent third party.



Certification of waste management, treatment, and final disposal by an independent third party.

Statement PE26/00000132, continue

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GRI 306-2
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2025 Sustainability Report

Page. 3