



2025

WRAPPED CREDITEX

A year of weaving with purpose

We Made Our **FIRST** **LOCAL HIRES**

PIURA



This year, six community members joined the Creditex Piura – Casaraná plant, four men and two women, as part of our first local employment contracts.

A key step toward shared employment opportunities.

We promote **COMMUNITY DEVELOPMENT** in **CASARANÁ**

PIURA



This year, we strengthened our engagement with the Casaraná community through projects that promote education, creativity, and sustainability.

We supported I.E. N.º 20041 in launching its school bakery, a space that opens new opportunities for the school community.

In addition, 185 students participated in the drawing contest “From Seed to Fabric”, celebrating local identity and talent.

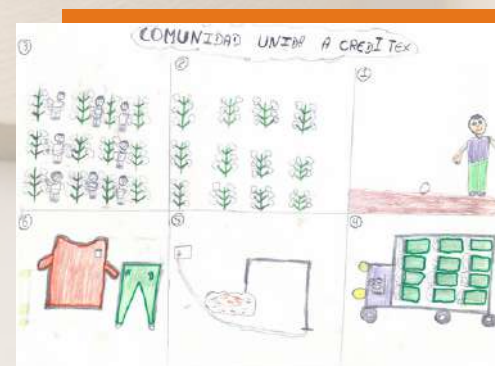
During Christmas, we shared a school snack that included panetón made at the school bakery, reinforcing our social commitment. 🌲



FROM SEED TO FABRIC: the VISION of the CHILDREN of CASARANÁ

Drawings that inspire us

PIURA



These are some winning drawings from the students of Educational Institution No. 20041 in the "From Seed to Fabric" contest.

We successfully transformed cotton waste fibers into valuable resources

PISCO



Through a strategic alliance, cotton waste fibers have been incorporated into Pisco's municipal **composting program**, reinforcing a community-based **circular economy action**.

Leaving a sustainable legacy in Pisco:

WARANQUSCHA

Our Huarango forest now has its own name



One year after planting **1,080 Huarango trees** to recover soil health and preserve this vulnerable native species, the forest was given its name: **Waranqusacha** ("mature huarango tree" in Quechua).



Supported by **SERFOR** during Tree Week, the project has reached **1,100 trees** and is set to become a **key seed source for the region in the future**

Driving “HARVESTING IDEAS: INCUBATING SUSTAINABLE PROJECTS”

TRUJILLO



Universidad Privada del Norte - Sede Trujillo

UPN students visited the Creditex plant and, based on this tour, developed four projects focused on the recovery of cotton waste



Universidad Tecnológica del Perú - Sede Trujillo

UTP students joined us last November for a technical tour of our facility to spark new research projects. This academic partnership reinforces our dedication to supporting future professionals and fostering innovation.

We established **A PARTNERSHIP** for **SOLID WASTE MANAGEMENT** with **SOCIAL IMPACT**

TRUJILLO

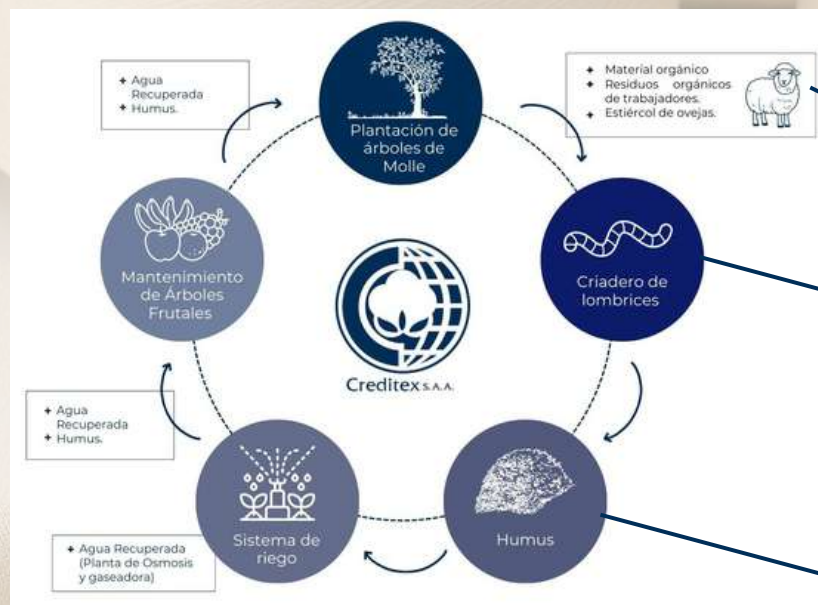
We established a partnership with ANIQUEM, a **Peruvian NGO** that funds the rehabilitation of children with burn injuries through waste valorization

Currently, Creditex Trujillo's recyclable waste is managed through EORS Manuelita SAC, an ANIQUEM partner company, ensuring traceability, responsible handling, and a direct social impact.



WE DEVELOPED A BIO-INTEGRATION PROJECT

TRUJILLO



In 2025, a circular system initiative was launched to **recover water from industrial processes** for fruit tree irrigation and the future planting of Molle trees—a native and endangered species. That same year, **a vermiculture (earthworm) farm** was established with worms donated by SEGAT Trujillo. **This system will produce humus from organic waste and sheep manure, which is used to nourish and maintain our plants**

We conducted **OURS FIRST VOLUNTEER PROGRAMS**

LIMA



Tree Planting - July



Rímac River Cleanup - December



In collaboration with **Nettcalco S.A.** and the **Municipality of Lima**, we carried out our first tree-planting and river cleanup volunteer programs, strengthening our teams' environmental commitment



Construction OF THE WWTP BEGINS

LIMA

Construction has begun on the new WWTP.
It will allow for the recovery of 70% of effluent water to be reintroduced
into the production process

AWARDED FOR TEXTILE INNOVATION

LIMA

HONORED AT THE 2025
NATIONAL AGRARIAN
UNIVERSITY (UNALM)
RESEARCH WEEK



Our participation as a **strategic partner** in the development of an **extra-long staple (ELS) 'Molinero'** cotton strain stood out



We conducted the **FIRST TRADE FAIR** **SOCIAL ENTREPRENEURS**

LIMA



The 'TEXTILES WITH PURPOSE' initiative was born, featuring 7 groups of women entrepreneurs. This alliance transforms textile waste into higher-value products through UPCYCLING

TURNING WASTE INTO OPPORTUNITIES, ALONGSIDE METAMORFOSIS, ABEJITA PERÚ, NATUTERAPIA, AWAQ WARMIKUNA, PAMPLONA ARTEX, AYLLU RUWASUNCHIS, AND FIBRAS NATIVAS."

We delivered **589** **CIRCULAR BLANKETS** to **VULNERABLE POPULATIONS**

LIMA

We donated circular blankets made from textile waste to Cáritas and the SNI (National Society of Industries) for distribution to **senior care centers and vulnerable communities**

More than **80 families** received warmth this winter



Multiplying our **IMPACT** **TOGETHER** WITH **ANIQUEM**

LIMA y TRUJILLO



Supporting life-changing care: In 2025, we donated recoverable waste from our **Lima and Trujillo** plants to **ANIQUEM**, strengthening their mission to rehabilitate burned children

Scaling our impact: We collected 6 times the amount of recyclable waste vs. 2024, which generated 7 times more funding for children's rehabilitation therapies

Thanks to this contribution, **10 patients** received physical therapy, 3 accessed occupational therapy, 3 received psychological support, and 3 others were provided with specialized lycra pressure garments for their year-long treatment



Driving **OPERATIONAL EXCELLENCE** in **EVERY PROCESS**



In 2025, we strengthened our continuous improvement culture through **5S audits, Gemba Walks, and Kaizen projects at all levels.**

We implemented actions that **enhanced efficiency, organization, and quality** at every stage of our operations.



Launching **TECHNOLOGIES** that **TRANSFORM** **OUR MANUFACTURING**

TRUJILLO

Hilandería

- 1 Modernización de máquinas (Continuas y coneras) ✓
- 2 Quality 4.0 ✓

PISCO

Hilandería

- 1 Modernización de máquinas (Continuas y coneras) ✓
- 2 Quality 4.0 ✓

LIMA

Smart Factory Sostenible

- 1 Revisadora automática (IA) y mapa de corte ✓
- 2 Planta de Tratamiento de agua residuales ✓
- 3 Sistema robotizado de detección de fallas en tela en el Proceso de Tejeduría ✓
- 4 Desarrollo del sistema de analítica prescriptiva en tintorería (IA / Deep Q-Learning) ✓
- 5 Implementación de dúPLICAS digitales cognitivos en planta (Digital Twins) ✓

*Starting 2026 with
greater commitment,
energy, and vision.*



Creditex
S.A.A.