



— SPECIALISTS IN CRITICAL GRINDING MAINTENANCE

Experience that drives efficiency.

—
Mill relining and mechanical maintenance
for critical grinding assets.

CORPORATE PRESENTATION 2026

— OUR COMMITMENT

In a critical shutdown, time is gained before entering the mill.

REMSA combines technical experience, rigorous preparation and specialist teams to return the asset safely, with quality and schedule control.

+20

years of team
experience

6

countries with
operational
experience

24/7

continuity between
shifts

0

accidents and lost
days
07/2025-06/2026

When operations cannot wait, REMSA responds.

Technical experience, proximity and responsiveness to understand challenges, solve them alongside the client and sustain long-term relationships.

01

Technical judgment

02

Timely response

03

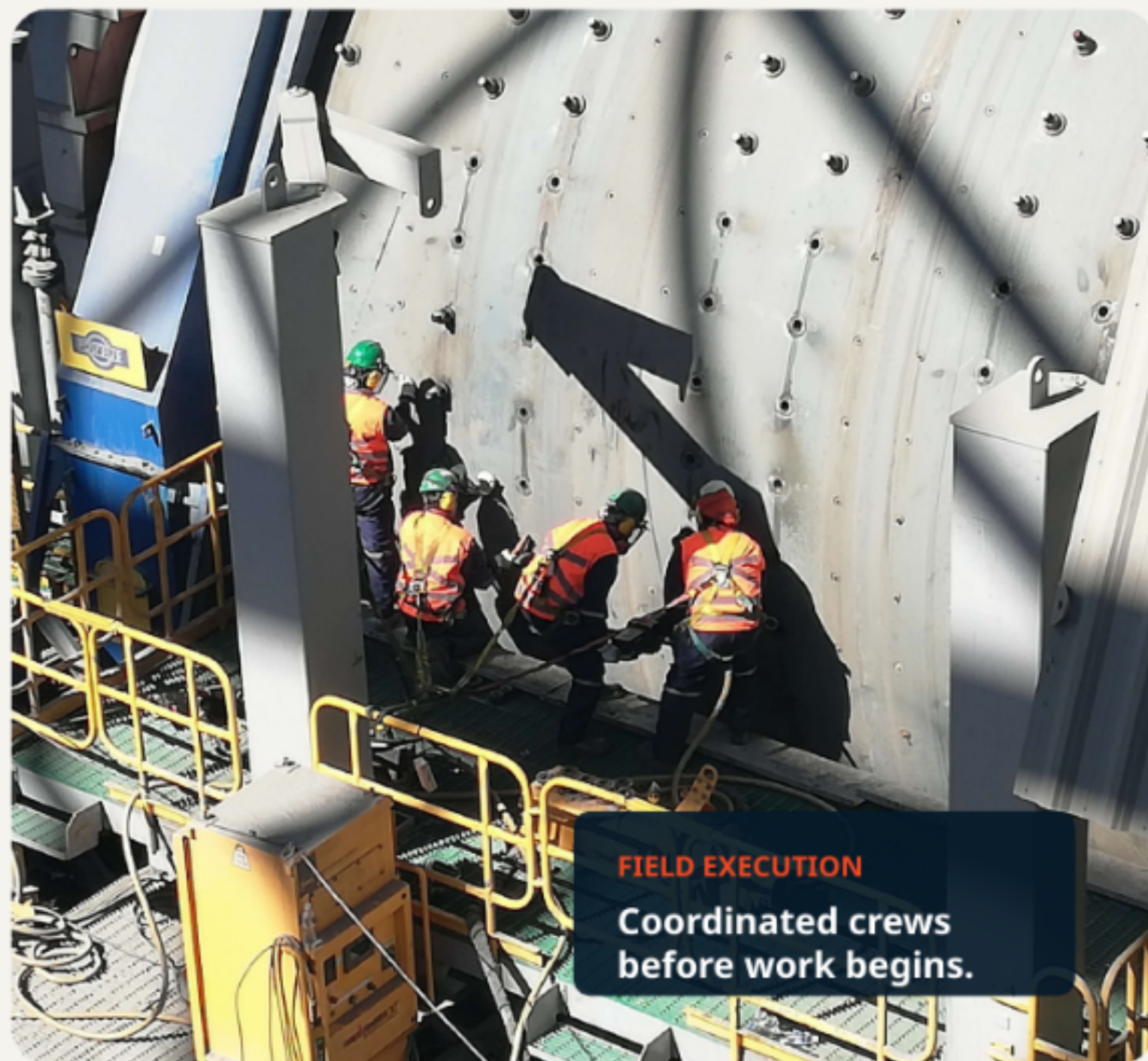
**Long-term
relationships**

A young company, backed by experience.

Founded in 2019, REMSA is a Chilean company specializing in mill relining and mechanical maintenance for grinding equipment.

Its greatest asset is a team with more than two decades of experience in demanding plant shutdowns across Chile and Latin America.

**EXPERIENCE · EFFICIENCY · SAFETY · CONTINUOUS
IMPROVEMENT**



Specialists where every minute counts.

Scope is tailored to the asset, liner system and actual conditions at each site.



SAG and Ball Mills

Partial and complete replacement of metallic and hybrid liners, bolting, retorquing and bolt replacement.



Trommel and downstream

Replacement of trommels, lifter bars, wash sprays, trunnions, retaining rings and pulp dischargers.



Vertical Mills

Vertimill and regrind mill maintenance, plus specialized mechanical work.

Additional capabilities: movable chutes • deflector cones • sandwheels • trunnion installation • screen replacement • peripheral repairs



SKYWAY technology for safer, more efficient execution.

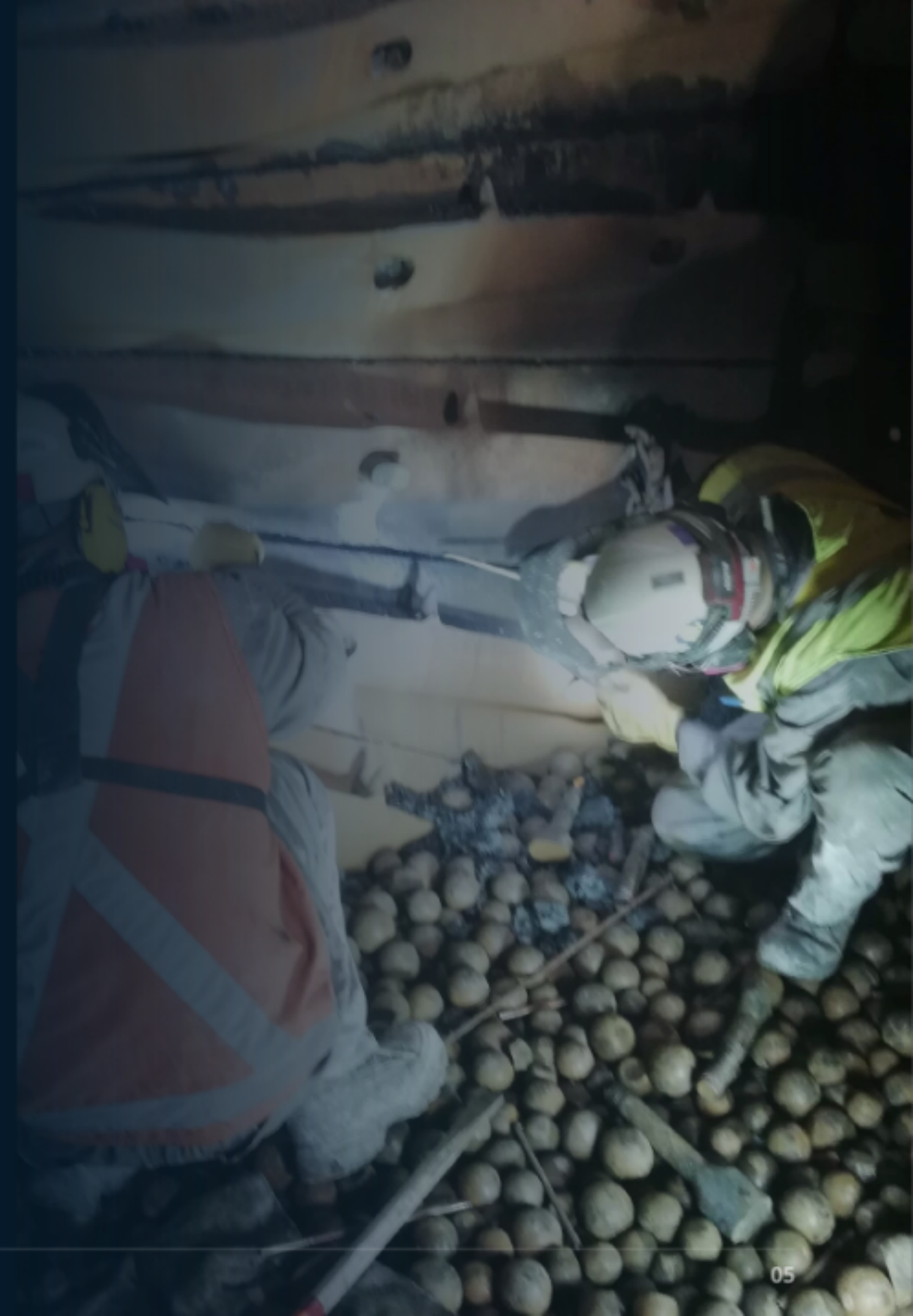
SKYWAY is specialized equipment with limited availability worldwide. REMSA's field experience enables it to deliver its full operational potential under real site conditions.

- Extended crew reach
- Support for liner-bolt and liner removal
- More ergonomic working conditions

Experience resides in the people who enter the mill.

Stable, certified teams familiar with the demands of critical maintenance.

- | | | |
|----|-----------------------------------|---|
| 01 | Supervision and planning | Sequence, progress control and continuity between shifts. |
| 02 | Safety and risk prevention | Operational discipline and continuous condition monitoring. |
| 03 | Specialized operation | Mill relining machines, forklifts and torque equipment. |
| 04 | Mechanical execution | Fitters, specialist mechanics and oxy-fuel technicians. |





— OPERATIONAL ADVANTAGE

Efficiency is prepared before execution.

We analyze every factor that may affect the service in advance, arriving on site with a clear sequence and verified resources.

- | | | |
|----|--------------------------------|--|
| 01 | Site and layout | Access, interferences, available space and actual conditions. |
| 02 | Liners and sequence | Liners, removal and installation order, and critical points. |
| 03 | Tools and certification | Verified equipment and authorized personnel before startup. |
| 04 | Shift continuity | Direct handover and effective transfer of conditions and progress. |

Standards that evolve alongside operations.

Efficiency is sustainable when planning, execution and verification operate under shared discipline.

ISO 9001:2015

Quality management

CURRENT

ISO 45001:2018

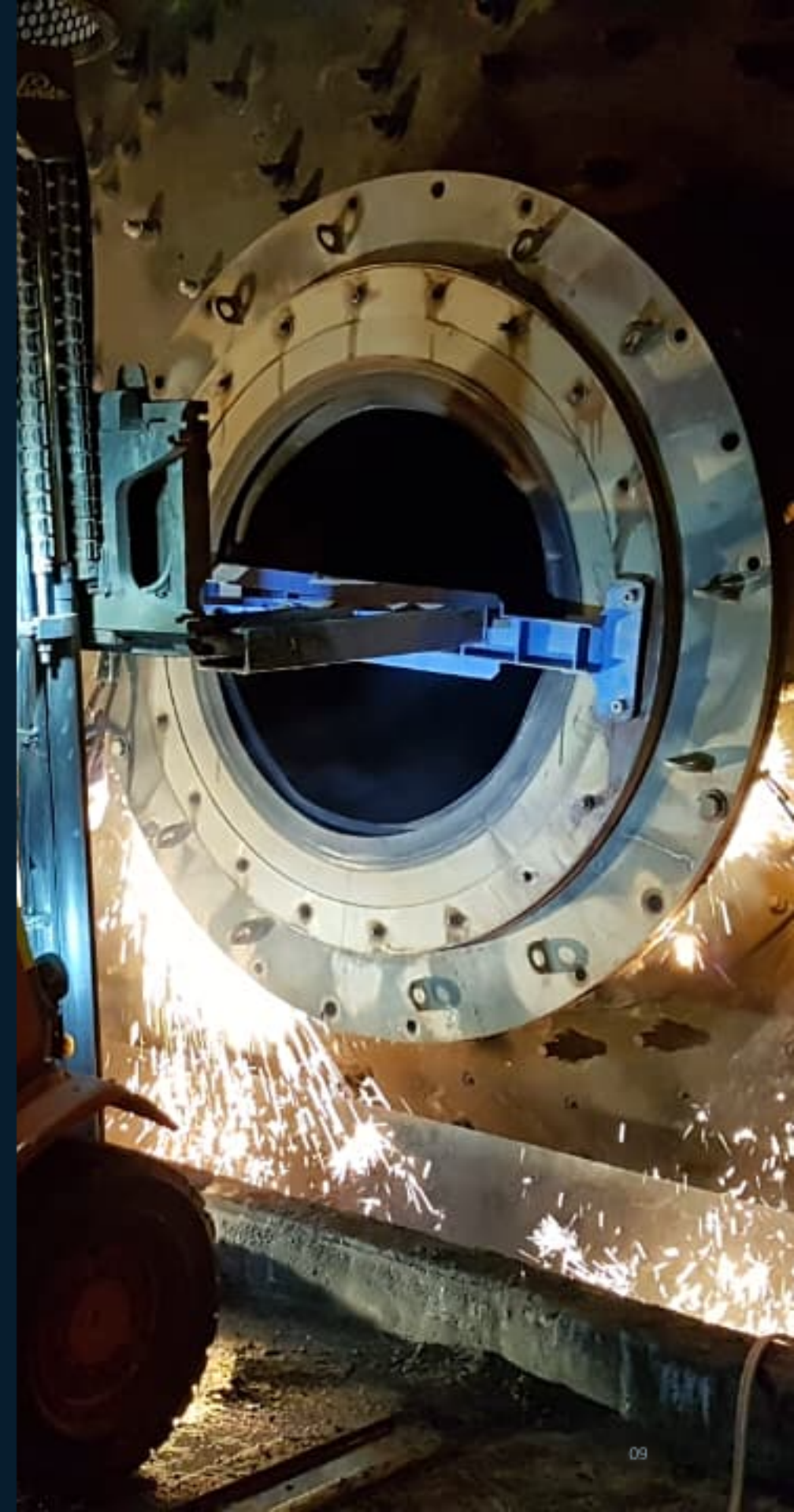
Occupational health and safety

CURRENT

ISO 14001

Environmental management

IN PROGRESS



A track record built across six mining markets.

Operational experience developed alongside high-demand mining sites, adapting to each asset owner's standards and conditions.

01

Chile

02

Peru

03

Bolivia

04

Brazil

05

Argentina

06

Panama

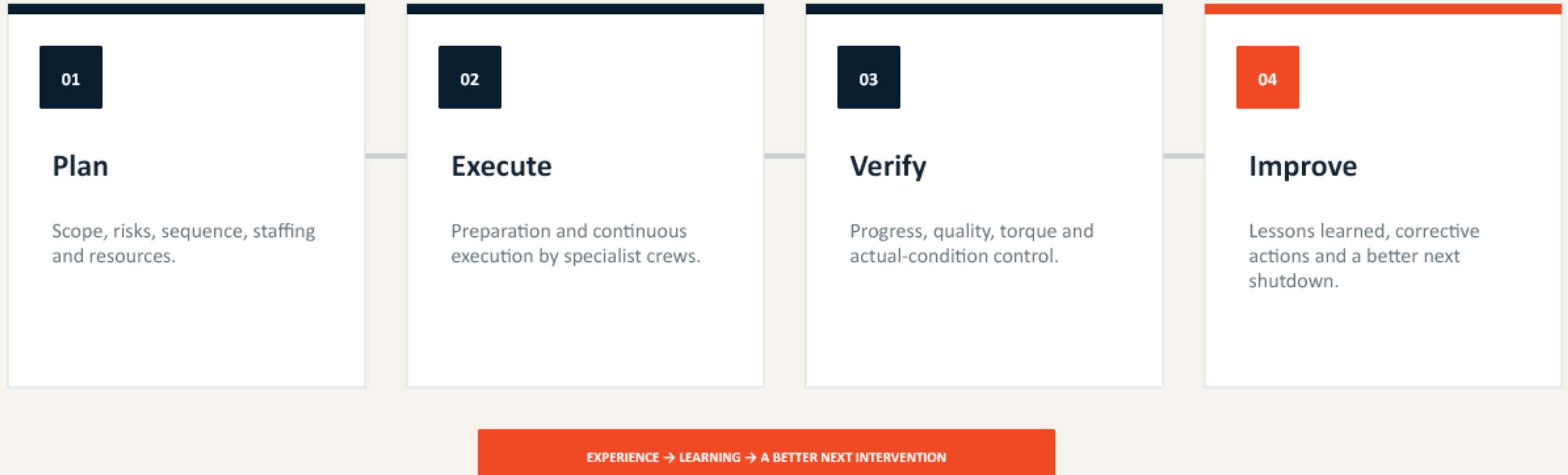


OPERATIONAL EXPERIENCE

Technical knowledge adapted to the asset, the environment and the reality of each operation.

Every service improves the next.

We turn field experience into better practices, stronger control and sustainable results for the next intervention.



Connected to execution, in real time.

Field experience is complemented by up-to-date information throughout each shutdown. Progress, time and incidents become visible to anticipate deviations and support timely decisions.

- Progress and deviations
- Completion forecast
- Automated PDF reports



People, knowledge and execution under real operating conditions.



SPECIALIST CREWS • SAFETY • EXECUTION • EQUIPMENT



VISION AND LEADERSHIP

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At REMSA, we believe efficiency is built on experience, planning and a team committed to safety and quality. We incorporate technology to create traceability, capture learning and continuously improve our services.

Alejandro Vega Silva

General Manager — REMSA SpA

FIELD LEADERSHIP



COMMITMENT TO OPERATIONS

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Our commitment is to be available when operations require it: understand the problem, contribute sound technical judgment and build solutions alongside the client. Long-term relationships are sustained through trust, timely response and results in the field.

Guillermo Ildefonso

Operations Manager — REMSA SpA

TECHNICAL PROXIMITY AND RESPONSE

Let's discuss your next shutdown.

A specialist team, a proven methodology and the responsiveness to support every operational challenge.

COMMERCIAL ENQUIRIES

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HUMAN RESOURCES

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