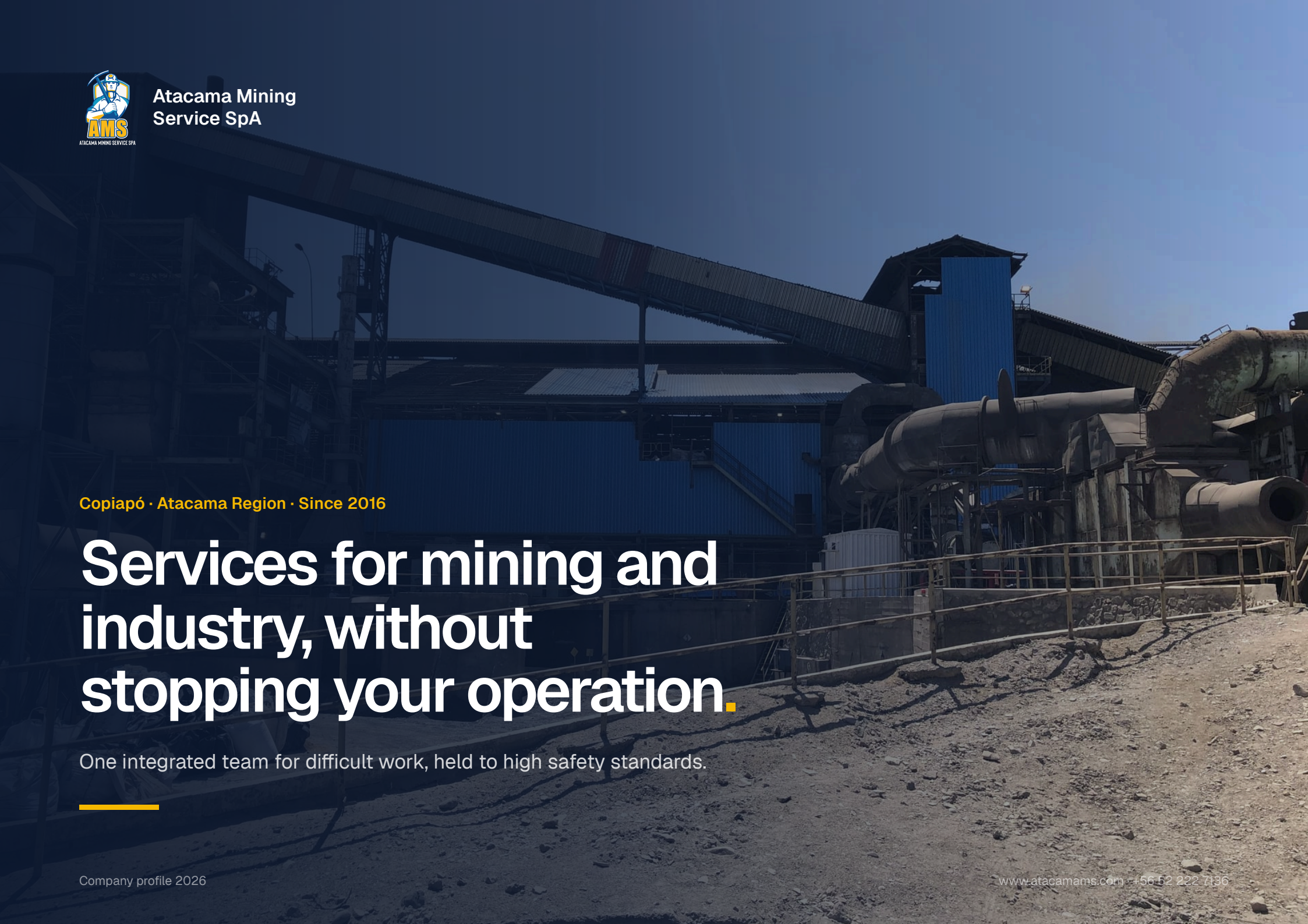
Atacama Mining
Service SpA

Copiapó · Atacama Region · Since 2016

Services for mining and industry, without stopping your operation.

One integrated team for difficult work, held to high safety standards.



Company profile 2026

www.atacamams.com · +56 52 222 7136

About us

We started where people were most exposed.

In 2016 there was a great deal of work at height and in hard-to-reach areas at Atacama's mining sites, and almost no one specialized in it. People were being exposed without the right training or methods.

We began with rope access work, alongside firefighters who had already mastered rope techniques. We trained them for mining: recovering material, industrial cleaning and pressure washing in places others couldn't reach.

From there, AMS kept adding services until it became what it is today: a team that covers everything from civil works to lifelines, with trained and certified personnel. To uphold that standard, we created our own school, D&R Chile Training.

10 years
in mining and industry

170+
projects completed

12 services
from a single team



Why clients call us

One contractor instead of five.



One integrated team

Twelve services under a single supervision: industrial cleaning, maintenance, civil works, lifelines, renewable energy and more.



Difficult work, with the right access

Depending on the job, we use ladders, scaffolding, aerial lifts or rope, often combining several.

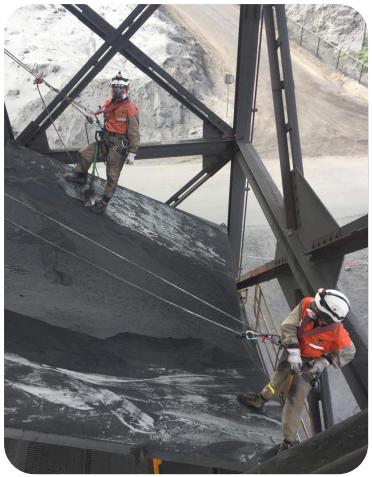


Our own workshop in Copiapó

We build steel structures, carts and signage in our workshop and install them on site ourselves.

Services

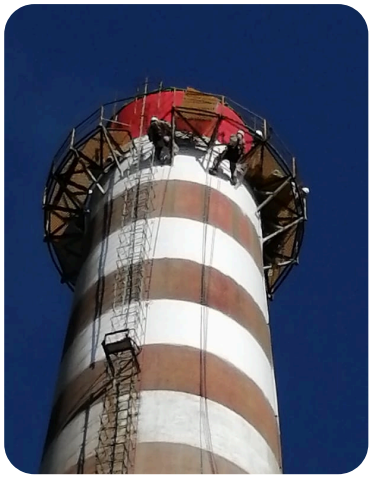
Twelve services, one single team.



Industrial maintenance

Industrial cleaning

Silo clearing, plant and equipment cleaning, pressure washing and material recovery.



Industrial maintenance

Industrial painting

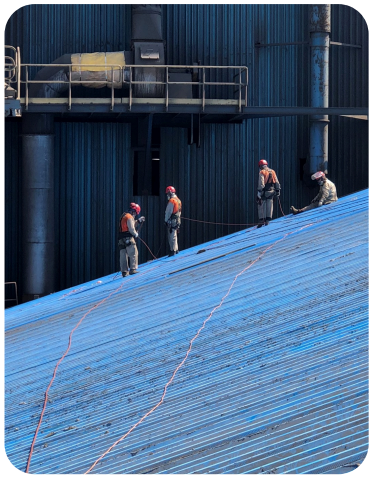
Surface preparation, anticorrosive coating and painting of structures, chimneys and buildings.



Industrial maintenance

Mechanical maintenance

Conveyor belts, idlers, hoppers, chutes and crushers, during plant shutdowns.



Work at height & safety

Lifelines and anchor points

Installation, training, inspection, maintenance and certification, with traceability.



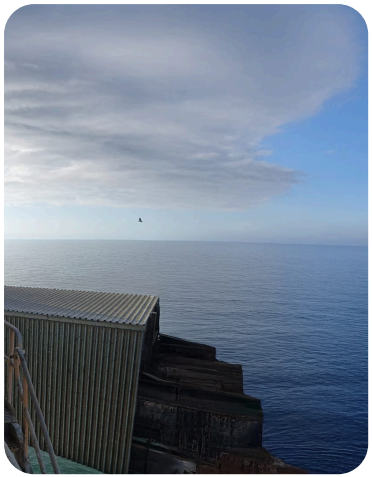
Work at height & safety

Field brigade

Crews in a vehicle equipped for first response, who patrol the site and check documents, PPE and quality.

Services

From civil works to signage.



Work at height & safety

Technical inspection (ITO)

On-site control of documentation, PPE, procedures and maneuvers.



Works & structures

Civil works

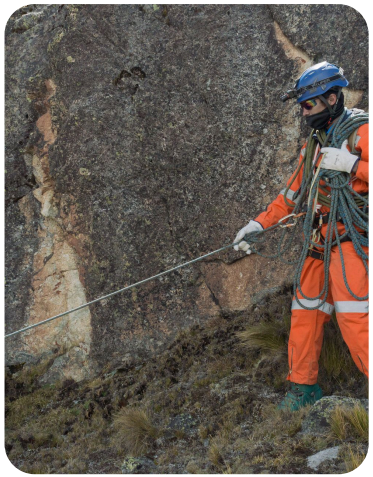
Concrete, foundations, slabs, industrial sheds and steel structure reinforcement.



Works & structures

Facades, buildings and roofs

Restoration and repair of facades, roofing and structures.



Works & structures

Rock scaling

Rock scaling and slope stabilization by rope access.



Works & structures

Signage and road marking

Fabrication and installation of signs and road signage, plus road markings.

Lifelines and anchor points

We install, train, inspect and certify.

We support the system throughout its entire service life. Every line and anchor point keeps its own traceability record.

01

Installation

Survey, design and installation of the line and its anchor points.

02

Training

We teach your people to use the system correctly and safely.

03

Inspection

System inspection every 3 to 6 months.

04

Maintenance

Every 6 months or yearly, depending on use.

05

Certification

Required certification for lines and anchors.

06

Traceability

A record of the inspections, maintenance and certification of every line and anchor point.

References: lifelines on overhead cranes for Glencore (Lomas Bayas) and ENAMI.

Field brigade

The client's eyes on site.

Small crews in a fully equipped first-response vehicle, supporting your site's own brigade. They don't wait for an emergency: they walk the site, talk with people and correct issues on the spot, without looking for someone to blame.

- Patrol the work fronts throughout the shift
- Review permits and risk analyses with each person
- Check PPE and procedures
- Inspect how the work is carried out and its quality
- Issue reports and alerts for the client
- In an emergency, they are the first response



Renewable energy

Our rope access experience, now in energy.



Wind turbine blades

Inspection, repair and maintenance of wind turbine blades by rope access technicians, as an alternative to cranes and platforms.



Solar panels

Cleaning, inspection, repair and maintenance of panels at photovoltaic plants and on industrial rooftops, coordinated with operations.

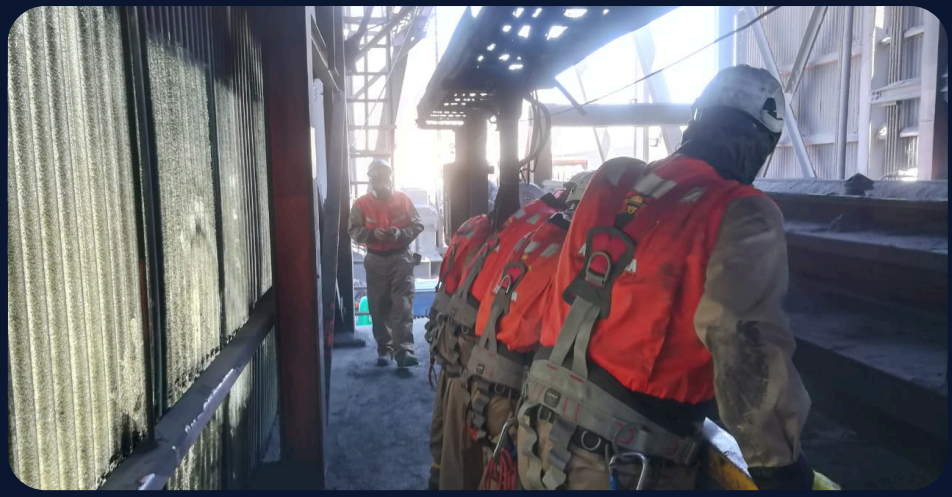
Safety

Safety that keeps your operation running.

We coordinate every job with your plant so it can keep producing while we work.

- On-site technical survey before any work begins
- Procedures, documentation and PPE control on site
- Personnel trained for rescue at height
- In-house training at D&R Chile Training

Technicians with IRATA rope access certification.



One-off service

A single job, a plant shutdown or an emergency.

On-site survey, proposal and execution with our own team.

Service contract

Ongoing work on one or more fronts at your site.

Personnel on shifts, our own supervision, fleet and equipment, and traceability of every workday.

Projects

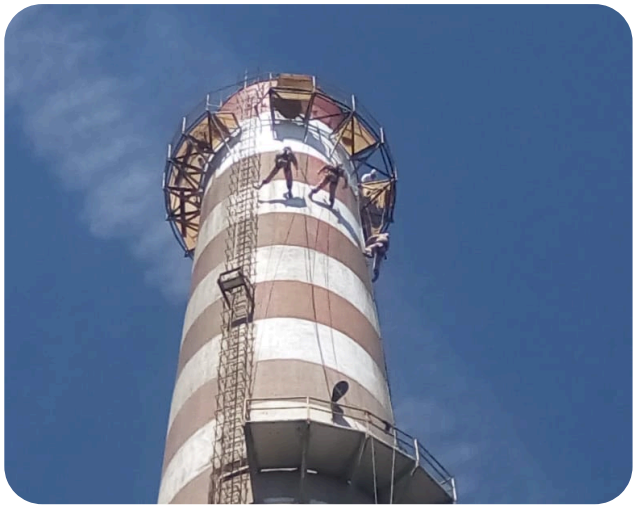
Real work, at real sites.



ENAMI · Hernán Videla Lira Smelter, Paipote

Roofs and facades on a live smelter

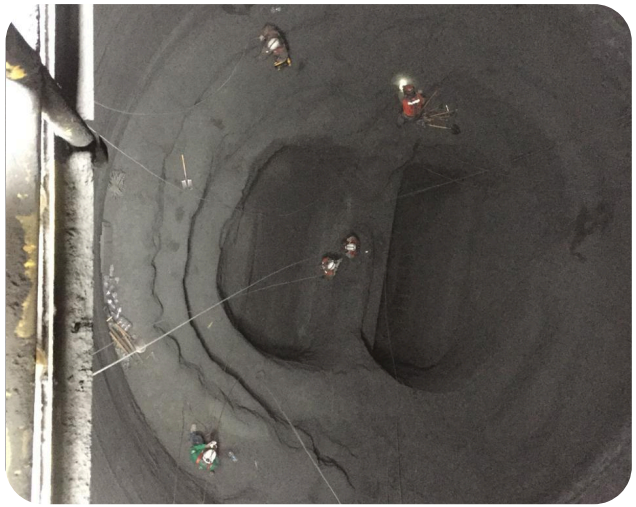
Two buildings restored without stopping production. The shed alone took almost a year of work.



ENAMI · Hernán Videla Lira Smelter, Paipote

From changing a light to renewing the entire chimney

At about 50 meters and without scaffolding: a new platform was welded at height and the entire chimney was painted.



CMP · Huasco Pellet Plant

Two silos recovered from the top down

Between 2 and 3 meters of caked-on material. Manual benching, level by level, until every silo was left clean and sealed.

Projects

Where others had no access.



CMP · Puerto Totoralillo

Inspecting festoon cables by rope

Over the sea, no scaffolding possible: we found the cut cable behind the ship loader's power outages.



Antofagasta Minerals · Minera Centinela

Belt containment and first response

Containment trays at 50 meters, then ITO with first response on 14×14 rotations. No incidents.



CMP · Cerro Negro

Hopper lining during plant shutdowns

Steel and polymer plates, wear bars and ceramic sealing. CMP entrusts us with this maintenance year after year.

Clients

Companies that have placed their trust in us.

CMP — UNA EMPRESA DEL GRUPO CAP

ENAMI — EMPRESA NACIONAL DE MINERIA

ANTOFAGASTA MINERALS

PUCOBRE

GLENCORE

CEMIN — COMPAÑÍA MINERA

Registered as a supplier on **SICEP** and **ChileProveedores**.

Coverage

Based in Copiapó. Sites in the north and across Chile.

We work in the Atacama, Antofagasta and Coquimbo regions and elsewhere in the country, at mining sites, industrial plants and ports.

- Hernán Videla Lira Smelter, Paipote
- Huasco Pellet Plant
- Puerto Totoralillo
- Cerro Negro
- Los Colorados
- Magnetita
- Minera Centinela
- Lomas Bayas

Contact

Tell us what your site needs.

We'll respond with a technical visit or a proposal outlining the scope and work plan.

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