

SITE VISIT:

PQLC Novandino Litio

Date: Thursday, June 11, 2026

AM visit - Time: 09:00 – 12:30.

Meeting Time and Location: 18:45 at Hotel Antofagasta (2634 Balmaceda Av.).

Arrive 15 minutes early for registration and PPE validation.

Estimated return in Exponor: approx. 13:15.



Novandino Litio's Carmen Lithium Chemical Plant began operations in 1996 with an annual production capacity of 25,000 tons.

Today, it produces 210,000 metric tons of lithium carbonate equivalent (LCE), and we can proudly say that Chile has the largest lithium carbonate and hydroxide refining plant on the planet.

- **Start of operations:** 1996
- **Distance from Antofagasta:** 20 km
- **Deposit altitude:** 500 m
- **Production Level:** 210,000 metric tons.
- **Staff (not including contractors):** 1,100 workers.

Personal Protective Equipment (PPE)

Entry to the **Novandino Lito PQLC** facilities is subject to compliance with current safety standards. **All visitors must wear their own complete personal protective equipment (PPE)**, which will not be provided at the site. Access will be denied to those who do not meet this requirement.

- ✓ Long trousers
- ✓ Long-sleeve shirt or T-shirt
- ✓ Safety shoes
- ✓ Reflective safety vest
- ✓ Safety helmet
- ✓ Safety glasses

Itinerary of Activities

TIME	ACTIVITY
14:00	Departure from Hotel Antofagasta (2634 Balmaceda Av.).
14:00 to 14:30	Transfer to PQLC.
14:30 to 15:00	Coffee and safety talk.
15:00 to 17:30	Tour of different points of interest.
17:00	Return.

The itinerary is for reference only. The organization and the worksite reserve the right to make changes in scheduled times or activities due to weather conditions, operational needs or safety requirements.

For more information, write to us at: visitasfaena@exponor.cl