ARGENTINA LITHIUM & ENERGY

TSX.V: LIT OTCQB: LILIF FSE: OAY3

NOVEMBER 2026



# Energy from Experience

**Argentina Lithium & Energy** is focused on acquiring high-quality lithium projects in Argentina and advancing them towards production to meet the growing global demand from the battery sector. The Company's management group has a long history of success in the resource sector of Argentina with a strong track record of government & community relations.

## SHARE STRUCTURE

As of September 3, 2026

| | |
|---|---|
| Issued | 174,060,604 |
| Warrants | 91,299,982 |
| Options | 8,466,000 |
| Fully Diluted | 273,826,586 |

## MANAGEMENT

**MR. NIKOLAOS CACOS, M.I.M.**
President and CEO , Director

**POMPEYO GALLARDO**
Vice President Corporate Development

**CONNIE NORMAN**
Corporate Secretary

**DARREN C. URQUHART, CPA, CA**
Chief Financial Officer

## DIRECTORS

**JOSEPH GROSSO**
Director Emeritus

**MR. NIKOLAOS CACOS, M.I.M.**
Director

**MARTIN BURIAN, ICD.D, CPA**
Director

**DAVID A. TERRY, PH.D., P.GEO**
Director

## PARTNERED FOR GROWTH

STELLANTIS

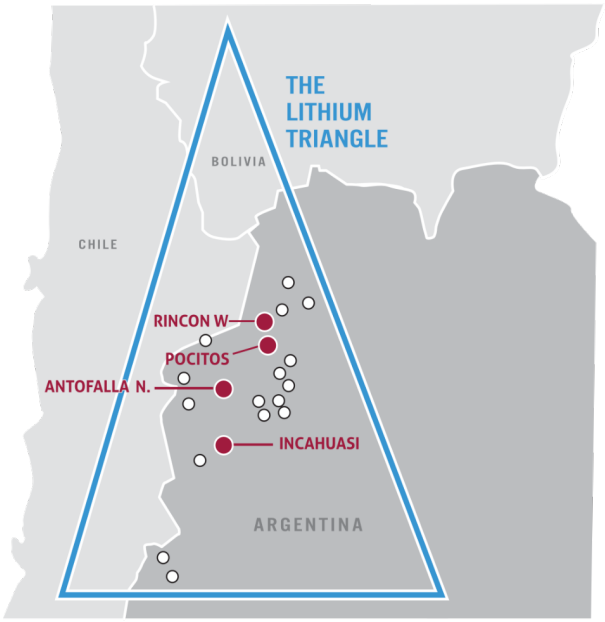
One of the world's leading automakers and mobility providers

**Ownership in LIT:** **19.9%** (in Argentina subsidiary with exchange right to LIT shares provided)

**Offtake Agreement:** **Up to 15,000tpa over 7 years, extendable**

For additional details see the original news release dated September 27, 2023

## KEY PROJECT HIGHLIGHTS




Argentina Lithium Projects ○ Other Lithium Projects

- Claims covering +60,000 hectares on 4 salars in the Lithium Triangle.
- Projects strategically located in pro-mining provinces Salta and Catamarca with year-round access & near key infrastructure.
- **First resource estimate[1] at Rincon West Project, West Block:**
  - **238,000 t Lithium Carbonate Equivalent (LCE) in Measured and Indicated Resources**
  - **64,000 t LCE in Inferred Resources**
  - **PEA-track work underway[2] including Direct Lithium Extraction testing**

1 - 0.15 $km^3$ brine volume with an average grade of 296 mg/lithium, M&I; 0.08 $km^3$ brine volume with an average grade of 216 mg/l lithium, Inferred. See details and disclaimers on next page.
2- Some programs subject to financing

# PROJECTS A maiden resource estimate underpins 4 exciting projects in the heart of the Lithium Triangle in Argentina.

## RINCON WEST

- ~3,707ha (~80% wholly-owned and 20% under option)
- Adjacent to Rio Tinto Ltd. and Argosy Minerals lithium development projects*
- Excellent infrastructure including international highway, electric power corridor
- New resource estimate for West Block properties

### NEW PARTNERSHIP FOR ADVANCING TO PRODUCTION

LANSHENTEC

Non-binding Heads of Terms & Framework Agreement signed with Xi'an Lanshen New Material Technology Co., Ltd., a globally recognized Direct Lithium Extraction ("DLE") technology leader

- Lanshen earning 30% interest in LIT's Argentine subsidiary, through staged contributions of ~US$100,000,000

(See news release dated April 21, 2026 for details)

**Lithium and Potassium Mineral Resources at the Rincon West Project**
See News Release Dated October 22, 2025

| | Measured (M) | | Indicated (Ind) | | M + Ind | | Inferred (Inf) | |
|---|---|---|---|---|---|---|---|---|
| | Li | K | Li | K | Li | K | Li | K |
| Aquifer volume ($km^3$) | 3.36 | | 0.97 | | 4.33 | | 3.05 | |
| Mean specific yield (Sy) | 0.04 | | 0.02 | | 0.04 | | 0.03 | |
| Brine volume ($km^3$) | 0.14 | | 0.02 | | 0.15 | | 0.08 | |
| Mean grade ($g/m^3$) | 11.9 | 229.2 | 4.9 | 94.0 | 11.1 | 214.8 | 3.8 | 71.6 |
| Concentration (mg/l Li or K) | 297 | 5,776 | 295 | 5,686 | 296 | 5,756 | 216 | 4,085 |
| Resource (tonnes) | 40,000 | 770,000 | 5,000 | 92,000 | 45,000 | 862,000 | 12,000 | 219,000 |
| | LCE | KCl | LCE | KCl | LCE | KCl | LCE | KCl |
| Resource (tonnes) | 212,800 | 1,470,700 | 26,600 | 175,720 | 238,000 | 1,650,000 | 64,000 | 327,000 |

Notes to the resource estimate (Table 1):
1. CIM definitions were followed for Mineral Resources.
2. The Qualified Person for this Mineral Resource estimate is Frederik Reidel, CPG of Atacama Water Consultants
3. No cut-off values have been applied to the resource estimate.
4. Numbers may not sum exactly due to rounding.
5. Lithium is converted to lithium carbonate ($Li_2CO_3$) with a conversion factor of 5.32.
6. Potassium is converted to potassium chloride with a conversion factor of 1.91.

## POCITOS

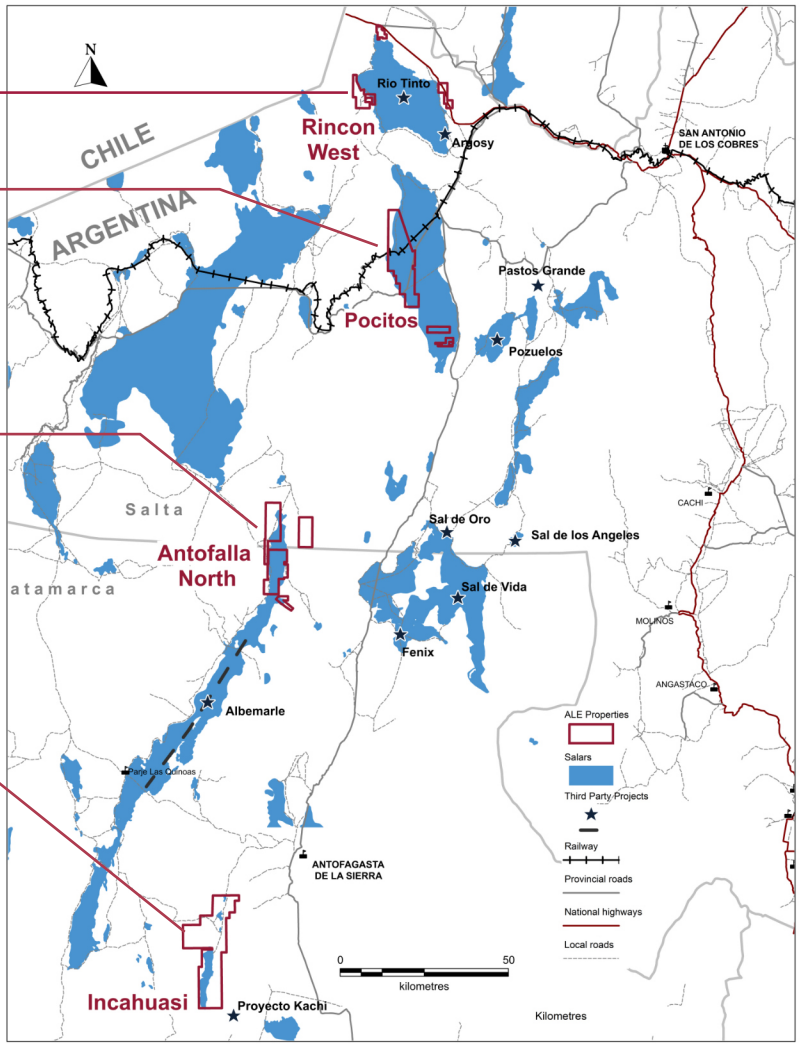
- +17,600 ha (~90% wholly-owned, rest under option)
- Excellent infrastructure: International railway to Pacific ports crosses the property; Provincial highway and major gas pipeline nearby
- New TEM survey completed for drill targeting

## ANTOFALLA NORTH

- +16,800ha (Including wholly-owned & under option)
- Major lithium producer Albemarle has large holdings starting 500m to the south*
- 110 line-km TEM survey in progress to delineate brine targets;

## INCAHUASI

- 100% interest in +25,000 hectares
- Located north of Lake Resources' Kachi Project*
- Maximum values 409 mg/L Li & 1.56% K recovered in near-surface sampling (to 8m depth)
- 4 drill-holes confirmed lithium-bearing brines (average to date 109 mg/L Li, 6718 mg/L K)
- new TEM survey designed




CAUTIONARY STATEMENT REGARDING MINERAL RESOURCES

The mineral resources disclosed herein conform to NI 43-101 standards and guidelines and were prepared by an independent qualified person. The above-mentioned mineral resources are not mineral reserves as they do not have demonstrated economic viability. The quantity and grade of the reported inferred mineral resources are conceptual in nature and are estimated based on limited geological and hydrogeological evidence and sampling. Existing data are sufficient to imply but not verify mineral grade and/or quality of continuity. An inferred mineral resource has a lower level of confidence relative to a measured or indicated mineral resource and constitutes an insufficient level of confidence to allow conversion to a mineral reserve. It is reasonably expected, but not guaranteed, that the majority of inferred mineral resources could be upgraded to measured or indicated mineral resources with additional drilling and pump tests.

**DISCLAIMER:** This brochure contains forward-looking statements, including but not limited to comments regarding predictions and projections. Forward-looking statements address future events and conditions and therefore involve inherent risks and uncertainties. Actual results may differ materially from those currently anticipated in such statements. The information in this fact sheet has been reviewed and approved by David Terry, Ph.D., P.Geo., a Director of the company and a Qualified Person as defined by NI 43-101. *Proximity to other mining projects in the area does not provide any assurances with respect to the prospects at the Company's projects.


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