Lithium exploration opportunity

Puno, Peru | Two mining concessions



User-provided referential landscape photograph. The concession site is not depicted.

1,000 ha	10 samples	718 ppm Li	US$70M
CONCESSION FOOTPRINT	SURFACE SAMPLES	REPORTED SAMPLE AVERAGE	ASKING PRICE / NEGOTIABLE

WHY THIS OPPORTUNITY MERITS A CLOSER LOOK

A lithium exploration opportunity held in two 500 ha concessions, with lithium identified in volcanic host rocks. Surface geochemistry and geological mapping provide a starting point for a staged exploration investment.

Surface lithium evidence

Ten surface samples returned 283-1,078 ppm lithium, with a reported sample average of 718 ppm. These are surface-sample results, not an average deposit grade.

Host rocks and additional targets

Tuff and dacitic volcanic rocks host the exploration thesis. Rare-earth elements remain an early-stage target; associated geochemical elements include rubidium, titanium, potassium and aluminum.

EVIDENCE	DOCUMENTED DETAIL
CONCESSION PACKAGE	Two concessions of 500 ha each
SURFACE GEOCHEMISTRY	10 samples; 283-1,078 ppm Li
ACCESS PROFILE	Regional roads and a final local track

INVESTMENT PROFILE

Commercial structure

US$70 million, negotiable. A sale or transfer of the concession-holding vehicle is contemplated in the transaction materials.

Development pathway

Systematic sampling, assay confirmation, exploratory drilling and metallurgical tests would define subsequent technical milestones.

Investor engagement

Geological and concession materials are available for confidential review following an expression of interest and NDA. Surface results do not establish a resource or reserve.

Our value proposition is centered on Operational Certainty: all assets under our management have been verified. We guarantee projects with clear and clean title, fully updated registrations in full legal compliance, and established social under strict standards.