



SOLAR PHOTOVOLTAIC PLANT

GENERAL PICO, LA PAMPA

STAGE 2 - 15MW



AGENCIA
I-COMEX
LA PAMPA

PAMPetrol

Energía y Minería
SECRETARÍA

 **LA PAMPA**
Gobierno en Acción

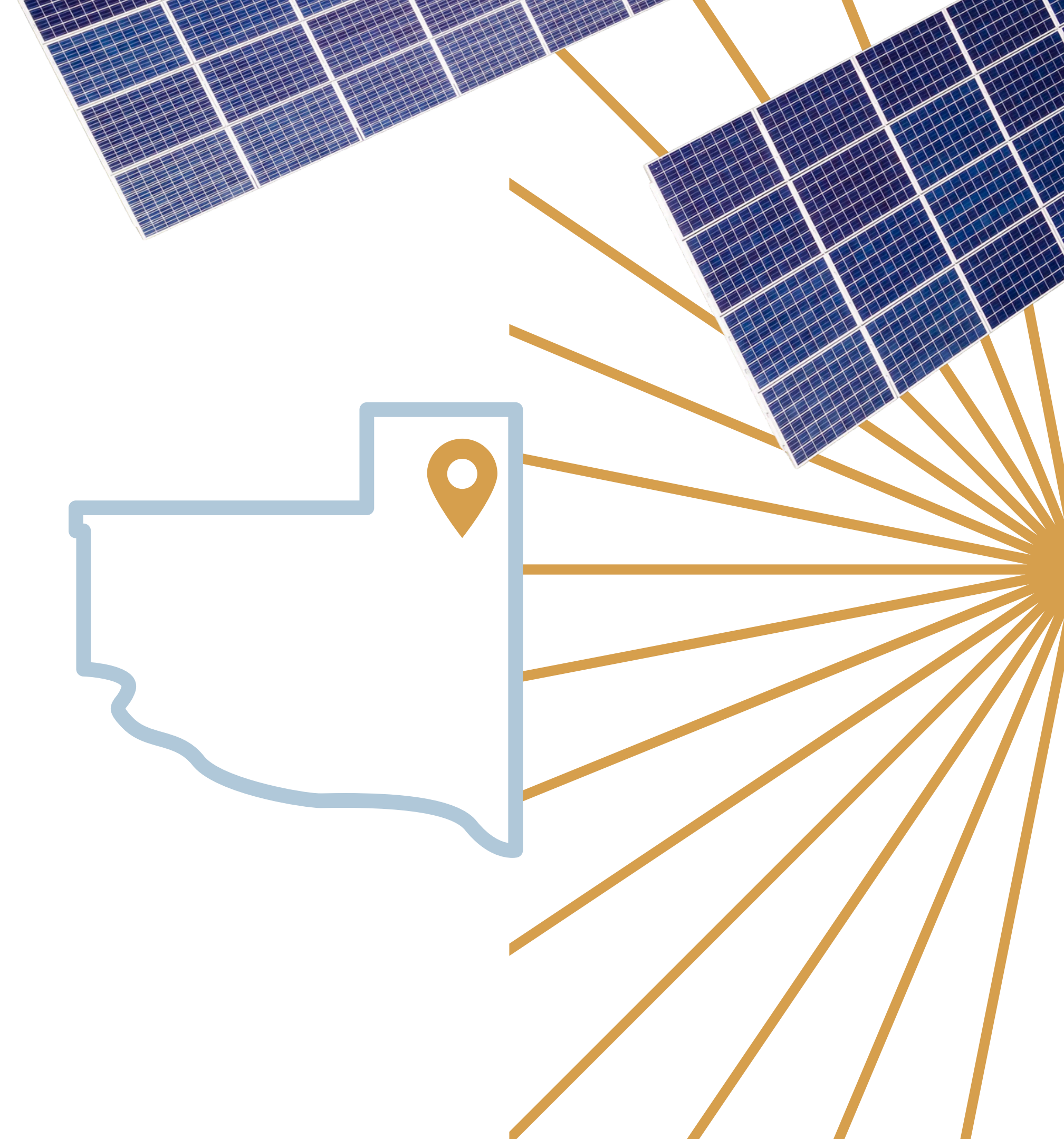
ARE YOU LOOKING TO INVEST STRATEGICALLY IN RENEWABLE ENERGY?

Participate in an ongoing energy development project with scale, predictability, and concrete investment conditions within a proven business model. This marks a new stage in an expanding project aimed at reaching 50 MW of installed capacity and consolidating a key energy hub in the region.

STRATEGIC LOCATION

Location: General Pico, situated within the Energy Supply and Productive Development Hub.

Infrastructure: The Province has allocated over 100 hectares for clean energy generation and is building a Transformer Substation to supply industries and services.



PROJECT STRUCTURE AND PARTNERSHIP SCHEME

The tender seeks a private partner for the development of a 15 MW Solar Photovoltaic Plant.

- **Scope:** Includes engineering, procurement and construction, assembly and commissioning, grid connection, operation and maintenance, and energy commercialisation.

Participation Structure (JV):

- Pampetrol: 20% stake.
- Successful Tenderer: 80% stake.

Pampetrol's Contribution: The 20% interest includes an initial contribution (valued at 5% of the total tender amount) representing land costs, assignment of the supply contract, grid connection feasibility (Provincial Energy Administration of La Pampa, APELP), environmental studies, and project development. The remaining 15% is a cash contribution.

COMMERCIAL APPEAL AND GUARANTEE (20-YEAR CONTRACT)

All energy generated shall be sold to APELP under a 20-year Power Purchase Agreement.

Years 1 to 7: Energy sales at the fixed tendered price, capped at 65 USD/MWh.

Year 8 to 15: Stabilised Reference Energy Price (PEEref), with caps of +20% and -20% relative to the fixed tendered price.

Year 16 onwards: Price equivalent to 90% of the current PEEref, not exceeding the fixed tendered price plus 20%.

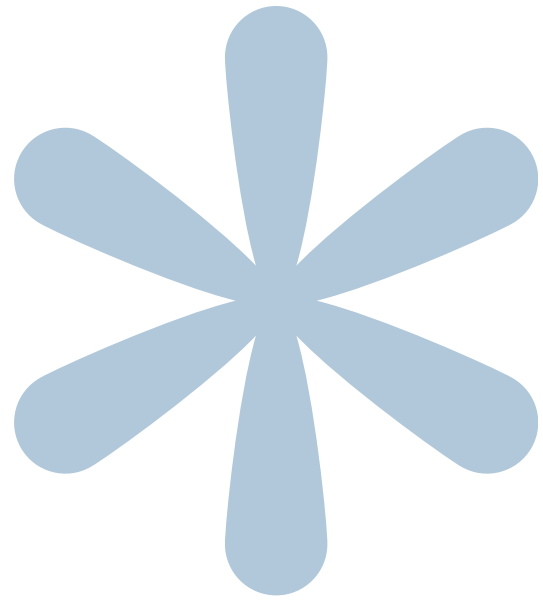


FINANCIAL INCENTIVES AND TENDER EVALUATION

COMPETITIVE VARIABLE	DETAILS
Core variables	Project CAPEX, fixed energy sales price (first 7 years), and Pampetrol's share in profit distribution.
Incentive	For every 1% discount applied to the maximum price, the successful tenderer earns an additional 2 percentage points in profit distribution, up to a 90% cap on profit share.
Evaluation (LCOE-P)	The economic evaluation is based on the Price-Weighted Levelised Cost of Energy (LCOE-P), which combines the total project cost with the competitiveness of the fixed tendered price.

To demonstrate execution capacity and safeguards, the tender requires proven technical and economic-financial standing, as well as securities.

Once again, La Pampa offers a favourable investment environment based on partnership schemes with public participation, a growing energy market, tax incentives, and supply contracts that guarantee long-term revenue.

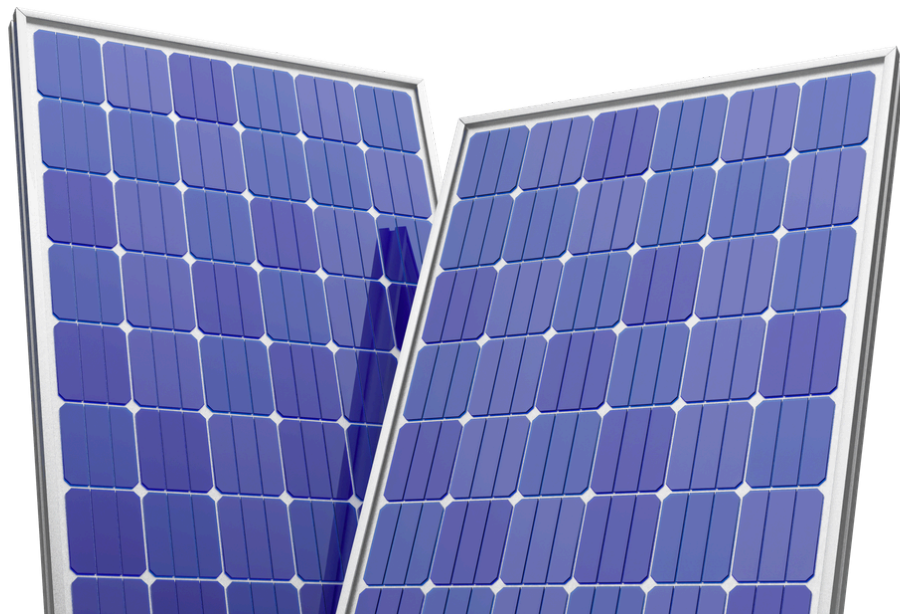


Full details regarding requirements and terms and conditions are available in the Tender Documents.

Purchase of Tender Documents and Enquiries:

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For more information, visit: www.pampetrol.com



PARTNER WITH THE ENERGY TRANSITION

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