

Productive Network | Family Infante

PALMA SOLA, DTO. SANTA BÁRBARA
JUJUY, ARGENTINA



Executive Summary

Productive Network

With a strategic location covering a total area of 10,000 hectares, multiple economic activities are developed and planned: cattle leasing, mining, agricultural leasing, forestry and tourism.

At 15 km from the city of Palma Sola, Santa Barbara Department, Jujuy, Argentina, it has access to medium voltage electricity, water from wells (between 6 and 17 m deep), surface water from Las Delicias and La Calera streams, and 10,000 l/h of spring water. Coal is provided as an energy source, and solar energy is available.

Livestock, agriculture, forestry, tourism and native forests

Out of 10,000 hectares, 700 hectares for extensive agriculture (soybeans, beans, corn, lentils, etc.) and intensive agriculture (tomatoes, peppers, garlic, etc.), mostly under gravity irrigation, 1. 1,000 hectares for forestry (eucalyptus, conifers, native species, etc.), and the rest for livestock (breeding, rearing and wintering), tourism (horseback riding, ecotourism, native fauna sighting and native flora recognition), and native forests (under the National Fund for the enrichment and conservation of native forests, Law No. 26,331).



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Mining

1,700 hectares of mining for the development of alkaline earth salts, within the property.

Mine in Exploitation: Sodium, Iron and aluminum free Calcium Sulfate Dihydrate Dihydrate, Jeremías I, surface: 640 hectares, Environmental Impact of exploitation approved, inferred volume of 90 million tn. Outside the property and with access.

Concessioned Mines: Calcium Carbonate, inferred volume, 70 million tn. and Kaolin, inferred volume of 27 million tn. On property boundaries and with access through property (surface access domain). Calcium sulfate mines of approximately 300 hectares outside the property and adjacent to a mine in operation.

Logistics

Train Station

17 km from the complex is the Martínez de Tineo freight train station (Ramal C18), with connections from the NOA to Córdoba, Rosario, Buenos Aires and connections to the following ports

Port of Barranquera, Chaco

By rail to the port, for barge cargo to cross-border markets (mainly Brazil and Paraguay).

Bioceanic Corridor

51 km of the road corridor that crosses Jujuy and Salta in Argentina, providing international access to Brazil, Paraguay, and Chile.

