



YAVIRE R&M
INVERSIONES MINERAS

PROJECT OVERVIEW · 2026

Venezuelan tin, built on real work.

Inversiones Yavire R&M, C.A. is developing a cassiterite project, the ore from which tin is obtained, in the Guayana region of southern Venezuela. We operate in the field with our own staff, heavy equipment and processing station.

SnO₂

cassiterite, tin ore

2 of 6

stages completed

890

hectares in the area

40

local jobs

Where we stand





Our operation

- Mill station for crushing and milling
- 33,000-litre fuel tank
- Two tailings ponds for water management
- Power generator
- Camp for the staff
- Own heavy equipment: wheel loaders, bulldozers, excavators, motor grader and rock truck

Why Venezuela

- **World-class geology:** the Guiana Shield, one of the oldest formations on the planet, with gold, iron, bauxite, nickel, coltan and cassiterite.
- **Potential still to be quantified:** five countries produce 3 of every 4 tonnes of the world's tin, and Venezuela's reserves do not yet appear in the world figures.

Why tin

52% of the world's tin goes into solder: it joins every chip, and data centers, solar panels and electric vehicles need more every year. The world consumed more tin than it produced in 2024 and 2025, and the United States declared it a critical mineral. Sources: USGS 2026 · International Tin Association 2025.

Commitment

We hold the permits our activity requires, work with environmental advisors and keep a safe workplace. We stand with the neighboring communities through social work: activities for families, support for children and contributions to local schools.



CONTACT

inversionesyavire.com

Contact form on the website

