

Demian Reidel.

Physicist. Economist. Entrepreneur.

I help boards assess technology, test the investment case and examine the institutional conditions a major commitment requires.

Energy and technology strategy · Capital allocation · Institutional judgment

SELECTED RESPONSIBILITIES

April 2025-February 2026

Nucleoeléctrica Argentina

President of the Board

I chaired the board of Argentina’s operator of Atucha I, Atucha II and Embalse. On 17 November 2025, I signed a memorandum with Candu Energy covering international nuclear engineering and technical services. The memorandum established a cooperation framework.

2007-2012 · New York

QFR Capital Management

Cofounder and Principal Portfolio Manager

I cofounded QFR and managed global macro portfolios across currencies, fixed income and credit through the financial crisis. Historical firm assets exceeded US\$3 billion during my tenure, as reported in institutional biographies.

2015-2018

Central Bank of Argentina

Board Member and Second Vice President

My board responsibilities included prudential oversight and regulation of financial institutions. I helped design and implement inflation targeting as a Monetary Policy Committee member and represented the central bank at the G20 during Argentina’s 2018 presidency.

June 2024-July 2025

Presidency of Argentina

Ad honorem Chief of Staff of Presidential Advisers

Strategic advisory work under President Javier Milei, focused on energy, artificial intelligence and international technology relationships.

CURRENT COMMITMENT

Siderian

Founder · 2026-present

Founding stage

I’m developing a programme that connects nuclear buyers, suppliers and capital across successive construction projects.

EDUCATION

Harvard University

PhD in Economics

University of Chicago

MSc in Financial Mathematics

Instituto Balseiro

Licenciatura in Physics

SELECTED RESEARCH

Minimum Viable Scale

Javier Milei & Demian Reidel

Working paper · July 2026

A mathematical study of capital maintenance, required returns and optimal growth under increasing returns.