ALTA PRIORIDAD — HIGH-VELOCITY TRACKING

HIGH ACCELERATION

Identifying sectors outperforming the **2.56%** baseline market average

Forward-looking asset allocation requires identifying market dislocations before consensus pricing corrects. The following capital traction grid highlights sector-state combinations that have demonstrated sustained momentum beyond the 2.56% baseline — signaling early-stage capital rotation opportunities with institutional-grade risk profiles.

CAPITAL TRACTION GRID — MINING & UTILITIES ACCELERATION CORRIDORS

Target State	Strategic Industry Sector	Segment Volume	YoY '22–'23	YoY '23–'24	Advisory Stance
Florida (FL)	Mining — Minería	**$1,756 MUSD**	−10.42%	**24.00% ↑**	High Acceleration Curve
Nevada (NV)	Mining — Minería	**$5,171 MUSD**	+0.17%	**12.64% ↑**	Active Regional Scaling
Arizona (AZ)	Utilities — Energía	**$26 MUSD**	−47.87%	**11.21% ↑**	Emerging Capital Capture
Florida (FL)	Utilities — Energía	**$66 MUSD**	+44.56%	**10.15% ↑**	Sustained Infrastructure Play

Advisory: *Capital should be directed toward the Florida-Nevada mining corridors. These sectors have moved past localized market adjustments and are positioned to absorb large capital allocations with* **strong margin protection***. The accelerating YoY trend in Florida Mining (+24.00%) represents a structural inflection point, while Nevada's $5.1B mining layer provides deep liquidity for institutional-scale entry.*

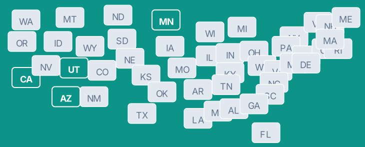
I. SECTOR OVERVIEW

The Sovereign Horizon

PITCH DECK BLUEPRINT
US Market Entry Strategy

TARGET STATES: FL · NV · AZ

TARGET STATES: CA · UT · AZ · MN



II. DEFENSIVE POSITIONING

MERCADO ESTABLE — STABLE INDUSTRIAL ANCHORS

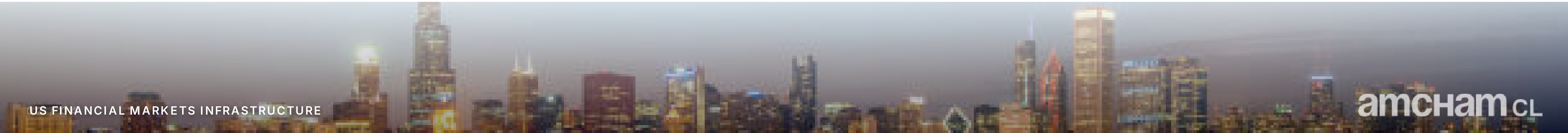
Deep liquidity structures built for systemic risk mitigation & capital preservation

Defensive anchors provide portfolio resilience through deep market liquidity and structural demand floors. California Finance & Insurance at $44.3B establishes the anchor position, while Utah's professional and technical services sector delivers superior risk-adjusted returns with 7.09% sustained growth. These markets are designed for capital preservation with inflation-linked upside.

CAPITAL PROTECTION MATRIX — FINANCE, TECHNOLOGY & INFRASTRUCTURE ANCHORS

Target State	Industry Segment	Segment Volume	YoY '22–'23	YoY '23–'24	Core Strategic Utility
California (CA)	Finance & Insurance	**$44,321 MUSD**	+28.75%	7.06%	Deep Liquidity Anchor Hub
Utah (UT)	Professional & Tech Services	**$24,714 MUSD**	+5.11%	**7.09% ↑**	Technical Talent Hub
Arizona (AZ)	Finance & Insurance	**$12,001 MUSD**	+49.55%	**15.77% ↑**	Mid-Cap Growth Corridor
Utah (UT)	Utilities — Energía	**$842 MUSD**	−10.10%	5.83%	Infrastructure Protection
Minnesota (MN)	Utilities — Energía	**$64 MUSD**	+9.44%	8.97%	Stable Regional Network

Advisory: *Utah's professional and technical services sector stands out as a highly resilient option, pairing a solid* **$24.7B volume** *with reliable* **7.09% growth**. *This combination provides a strong operational foundation for service-oriented expansions with minimal cost-of-entry friction.*



III. ENTRY ARBITRAGE

CHILEAN ENTERPRISE ENTRY ARBITRAGE MATRIX

Multi-variable decision model for structural resource alignment

Three distinct state entry vectors, each engineered for a specific Chilean corporate profile. Sector alignment, labor market depth, and regulatory cost structure are evaluated against real-time capital deployment requirements.

TARGET STATES: TX · UT · NV

All three target states enforce strict Right-to-Work laws, *providing crucial protection for operational continuity and labor flexibility across all entry vectors.*

THREE-OPTION DECISION FRAMEWORK — STATE ENTRY COMPARISON

OPTION A

THE MASSIVE INFRASTRUCTURE PLAY — TEXAS

SECTOR FOCUS	Energía · Logística · Alimentos
MACRO PROFILE	$2.4T GDP · 4.20% Growth
COST ADVANTAGE	6.5¢ / kWh Industrial Power — Ultra-Low

Primary Lever: Texas Enterprise Fund — direct cash grants for qualifying investments

OPTION B

THE TECH & SERVICES EXPANSION — UTAH

SECTOR FOCUS	Servicios Tech · Compliance
MACRO PROFILE	$250B GDP · 4.50% Growth
COST ADVANTAGE	$54 Corporate Registration — Minimal Friction

Primary Lever: Post-performance tax credits via EDTIF program

OPTION C

THE RESOURCE CONSOLIDATION PLAY — NEVADA

SECTOR FOCUS	Sector Minero · Logística
MACRO PROFILE	$200B GDP · 3.50% Growth
COST ADVANTAGE	Access to $5.1B active mining layer

Primary Lever: Catalyst Fund abatements — mineral extraction incentives

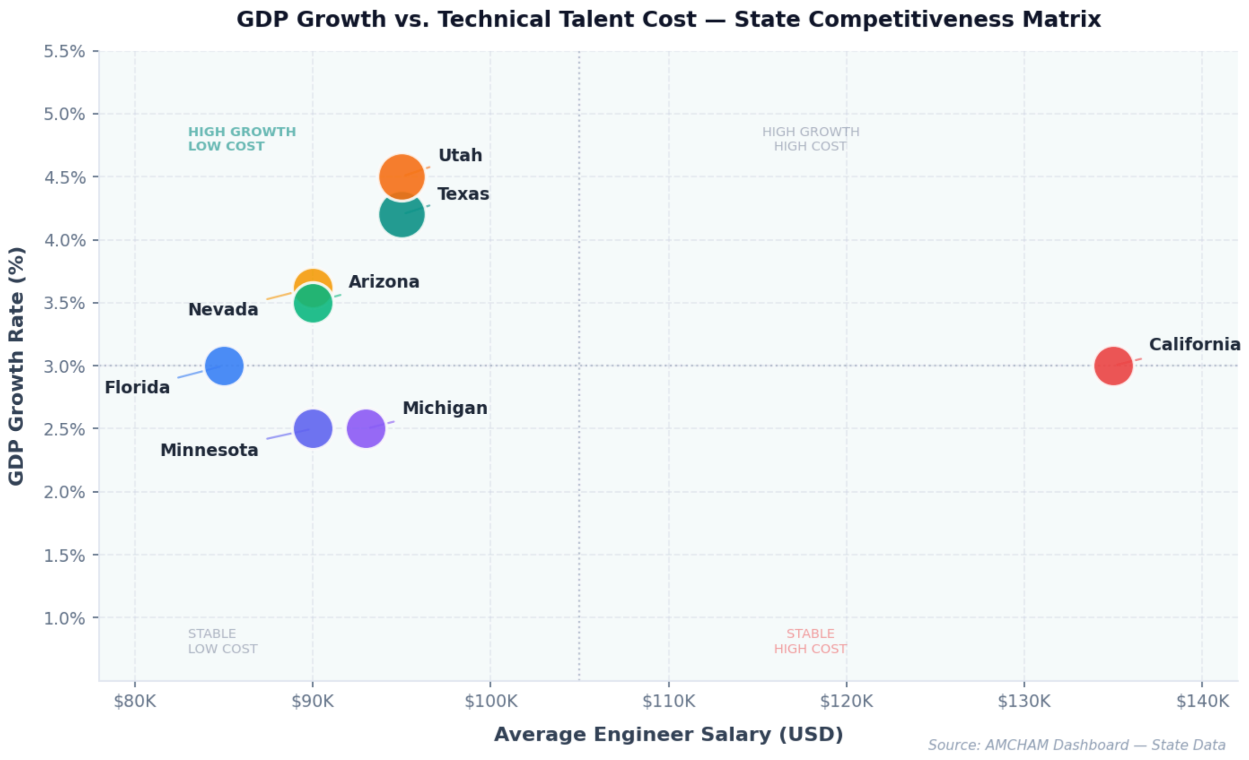
✓ All three states enforce Right-to-Work laws — operational continuity & labor flexibility guaranteed across all entry vectors

IV. REGULATORY FRAMEWORKS & STRUCTURAL COST ARBITRAGE

SOURCED DIRECTLY FROM AMCHAM DASHBOARD — STATE DATA · LABOR & REAL ESTATE COST REALITIES

Margin protection begins with operational cost architecture. The following matrix compares five high-priority states across management compensation, technical talent cost, administrative overhead, and real estate & energy expenditure — the primary drivers of long-term profitability for Chilean enterprises expanding to the US market.

GDP GROWTH VS. TECHNICAL TALENT COST — STATE COMPETITIVENESS MATRIX



LABOR & REAL ESTATE COST REALITIES

State	Mgmt Salary	Eng. Salary	Admin	Office /sqft	Energy
Texas (TX)	$130,000	$95,000	$45,000	$35.00	**6.5¢/kWh**
Utah (UT)	$115,000	$95,000	$40,000	$28.00	**6.8¢/kWh**
Florida (FL)	$125,000	**$85,000**	$42,000	$45.00	8.2¢/kWh
Michigan (MI)	$120,000	$90,000	$40,000	**$22.00**	8.8¢/kWh
California (CA)	$160,000	$135,000	$55,000	$65.00	18.5¢/kWh

THE ENERGY LEVER

TX/UT reduce utility costs by >60% vs. coastal markets

THE COMPENSATION LEVER

TX/FL enforce 0% personal state income tax

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